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A CONDENSED STATEMENT of CONDITION

Covering all Offices and Foreign Branches as of November 1, 1935

RESOURCES

Cash and Due from Banks	\$257,650,684.15
United States Government Securities	135,115,671.45
State and Municipal Securities	28,404,700.97
Collateral Demand Loans to Banks and Brokers	19,525,493.94
Loans, Discounts and Investments	249,110,135.15
Banking Houses	13,632,793,92
Customers' Liability Account of Acceptances	6,792,715,48
Items in Transit with Foreign Branches	48,616.15
Accrued Interest Receivable and Other Assets	3,418,631.02
Total	\$713,699,442.23

LIABILITIES

Capital\$27,812,500.00	
Surplus and Profits 47,599,248.47	\$75,411,748.47
Reserves, including Interest, Taxes, Dividend, Unearned Discount, and Contingencies.	10,503,886.29
Acceptances Executed for Customers	7,388,452.10
Endorser on Acceptances and Foreign Bills Sold	636,445.26
Agreements to Repurchase United States Government Securities	200,000.00
Deposits	619,558,910.11
Total	\$713,699,442.23

The figures of Old Colony Trust Company, which is beneficially owned by the stockholders of The First National Bank of Boston, are not included in the above statement.

Member of the Federal Deposit Insurance Corporation

Commercial & Chronicle

Vol. 141

NOVEMBER 9 1935

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Report of I. B. A. Convention

We devote 28 pages to-day to an account of the proceedings of the annual Convention of the Investment Bankers Association of America, held at White Sulphur Springs, W. Va., October 26-30. This great investment organization is growing in importance and in influence with each succeeding year. An important feature of the annual gatherings consists of the committee reports, which will be found spread out at length on subsequent pages. The committees are composed of men thoroughly conversant with their subjects, and their studies, therefore, are of high value. Besides the reports, discussions of major interest also featured the proceedings, and extended reference to these will likewise be found in that portion of this issue devoted to the convention.

The Financial Situation

IN ONE of the sanest and most vigorous decisions to come to our notice for a long while past, Judge William C. Coleman, in a Federal District Court in Baltimore, on Thursday declared that Congress had "flagrantly violated" provisions of the Constitution in adopting the Public Utilities Act of 1935, which he declared "invalid in its entirety." The facts concerning the case out of which this admirable decision grew and the reasoning that led the Court to take the position it assumed are presented at length on

another page of this issue. We none the less think it well to give emphasis to the matter by setting forth certain essential aspects of the Court's conclusions at this point.

What the Court Held

The Court itself summarized its conclusions in part as follows:

The Public Utility Act is invalid in its entirety for the following reasons:

(A) Congress, by its enactment, has flagrantly exceeded its lawful power under the commerce clause of the Constitution in that the provisions of the Act are, neither by their express language nor by any reasonable implication, capable of being restricted to the regulation of public utility holding companies and their subsidiaries or affiliates, when engaged in inter-State commerce or in transactions that directly affect or burden inter-State commerce. The Act aims to regulate virtually everything that such companies do, intra-State as well as inter-State. .

The theory upon which the Act is predicated is that public utility holding companies and their subsidiaries are affected with a "national public interest." But under the Constitution there is no "national public interest" which permits of Federal regulation, unless

the person, corporation or thing affected with such interest is, in fact, involved directly, not indirectly, in some activity over which the Federal Government, through one or more of the powers delegated to it by the Constitution, has jurisdic-If the Constitution be construed to permit what the Public Utility Act aims to accomplish, then Federal authority would embrace practically all the activities of the people, and the authority of the States over their domestic concerns would exist only by sufferance of the Federal Government.

(B) Congress, by its enactment, has exceeded its lawful authority under the postal power granted to Congress by the Constitution, in that the Act arbitrarily and unreasonably denies completely the use of the mails to all persons and corporations embraced within the Act with respect to all

of their activities, as penalty for non-compliance and a means of compelling compliance with the Act's requirements, regardless of whether any particular use of the mails or any particular thing mailed is in fact of such character as reasonably to warrant exclusion. That is, the exclusion bears no relation necessarily to the use itself, but to the user, of the mails.

(C) Congress, by its enactment, has flagrantly violated the requirements of due process of law under the Fifth Amendment to the Constitution in that many of the Act's provisions are grossly arbitrary, unreasonable and capricious because of the penalties which they impose for non-registra-

tion with the Securities and Exchange Commission; the restraints placed upon the issuance and acquisition of securities, &c.; the regulations and prohibitions with respect to service, sales and constructions contracts; the taking over of virtually the entire management of the affairs of the companies embraced by the Act; and the elimination or simplification of holding company systems.

(D) The invalid provisions of the Act, in spite of its separability clause, are so multifarious and so intimately and repeatedly interwoven throughout the Act as to render them incapable of separation from such parts of the Act, if any, as otherwise might be valid. The Court cannot rewrite the statute and give it an effect altogether different from that necessarily produced by its provisions viewed as a whole. Invalid parts of a law may be dropped only if what is retained is fully operative as a law. In the Public Utility Act, invalid provisions are the rule rather than the exception. If dissection is attempted scarcely a clause survives save, perhaps, the preamble.

Whence Cometh Our Salvation?

"If the Old Guard should search its port-folio for an answer to these problems (of the day) it would draw out nothing more than some faded epithets and ancient phrases about radicals, irregular, unsafe—and upon this Dead Sea fruit they would feed the hun-

gry and relieve the distressed."
It was none other than Senator Borah who

lt was none other than Senator Borah who delivered this scathing rebuke to those elements in his own party which tor years past have largely ruled it.

Politics as such is no concern of ours. Certainly factional fights within political parties are without interest to us. Yet it seems to us that the Senator has here placed his finger (albeit without regard to feelings) his finger (albeit without regard to feelings) upon a weakness in the Republican Party that must be the concern of all right thinking citizens of the country at this time.

Despite numerous group and sectional meetings, and notwithstanding numberless conferences among leaders, the party appears to stand to-day as completely without a definite, constructive, common sense program as it did on March 4 1933.

It is evident that the country cannot depend upon the regime now in power at Washington to lead it out of the morass into which the follies of the past decade and a half have plunged it, or for that matter even to permit the country to work its own way out.

As a practical rather than as a political matter, therefore, no business man can well remain indifferent to the policies of the only other political organization to which he may look for salvation—the Republican Party. But if that party is, as Senator Borah asserts, without a program or definite, coherent, constructive ideas as to what ought to be done, the situation is indeed a discouraging one.

We wish that we could go farther and assert that Senator Borah has such a program. has from time to time advocated numerous measures from which doubtless a program could be fashioned, but we fear it would bear much too striking a resemblance to the New

Deal. Whence, then, cometh our salvation?

Strong on All Counts

Only on rare occasions do our courts make use of such scathing criticism. The forthright repudiation of the attempt of Con-

gress, by using such trick phrases as "affected with national public interest," and by the devious device of making gross misuse of its postal authority, to legislate on topics plainly beyond the jurisdiction of the Federal Government is to us particularly heartening, the more so since a number of important New Deal measures depend, and must depend in no small part, for their constitutionality upon just such methods as these. This is perhaps particularly true of the Securities Act of 1933 and the Securities Exchange Act of 1934. Of course, the Court's characterization of other portions of the Act as "grossly

arbitrary, unreasonable and capricious" accords, so we believe, with the obvious facts of the case.

It is literally and demonstrably true that "if the Constitution be construed to permit what the Public Utilities Act aims to accomplish, then Federal authority would embrace practically all the activities of the people and the authority of the States over their domestic concerns would exist only by sufferance of the Federal Government." Every school boy knows that the Constitution was never intended to have any such meaning. If the courts were to construe it in any such way the results, in our opinion, could be nothing short of calamitous. It would be disastrous even if the particular program in question were clearly intended to bring about important economic or social gains. Our whole system of government is founded on the theory of local control over local matters. No other system is likely to succeed in an Anglo-Saxon country, particularly one with so extended a territory as the United States, and one in which local conditions and local ideas about local matters vary as much as they do here.

Also Economically Unsound

But neither the Public Utliities Act of 1935, nor any of the other enactments, in connection with which many of the same constitutional questions arise, are economically or socially well-conceived or well-designed. They not only will produce, but are producing, evil rather than good. They are therefore to be condemned on all counts, economic as well as legal. It is very difficult to perceive how the Supreme Court, which must pass upon these issues sooner or later, can fail to sustain the general reasoning and the broad conclusions set forth in this admirable opinion. It is of course always unwise to count chickens before they hatch, but the business community is certainly to be excused if it finds in this decision strong promise of the beginning of the end of the Public Utilities Act of 1935.

The Supreme Court has recently consented to hear a number of cases involving the constitutionality of several other important New Deal Acts. The hope, now running strong, that these will be finally declared invalid at a number of important points, at least, is counterbalanced only by the knowledge that Congress during its recent session modified a number of them in such a way that it may be necessary to take the new versions to the Supreme Court before the country can be rid of the evils they carry. The fear has often been expressed that Congress next winter would again alter some of these leading measures, should decisions of the Supreme Court meanwhile seem to render such a course expedient. Trends revealed in the elections of this week, however, are probably not such as to encourage further tactics of this sort. All this is of course a source of encouragement for which all thoughtful men are grateful.

Confidence Brings Dangers

It is not so much the irony of fate, as might at first seem to be the case, as the natural result of unwise credit policies of the past and present that each encouraging development, such as those just mentioned, seems to increase the hazards of an inflationary boom. In existing circumstances anything is likely to have such an effect which tends to supply the confidence that has long been the only missing essential to the ignition of the tinder which huge excess reserves and phenomenally large bank deposits, artificially created by Treasury deficit fi-

nanciering, have placed all about us. There is now good reason for believing that the dangers of this situation, long well-recognized by thoughtful bankers and others in the financial community, are making an impression upon Federal Reserve officials, some of whom at least have in the past been advocates of inflation. But control of such matters is now vested almost wholly in Washington, whence no definite indications have been forthcoming of any understanding of the situation, or if any understanding, at least no willingness, to take the steps necessary to get the situation in hand before a stage has been reached where control may well be impossible.

We venture the opinion that even at the present time much more drastic steps would be required than is ordinarily supposed. What is most discouraging about the whole affair is the fact that any action sufficiently vigorous to accomplish very much would at once collide with the interests of the Treasury, whose enormous deficit is still running and from all appearances will continue at least for a considerable period in the future. There are those whose judgment is worthy of respect who believe that any action taken to reduce excess reserves materially at this time would first and most drastically reflect itself in the Government bond market. There is, of course, much to be said for this belief, so heavily loaded are our banks from top to bottom with such obligations. Considerations of this sort are doubtless having their effect upon the Administration, which unfortunately holds the key to the situation in the hollow of its hand.

Politically minded observers are moreover becoming more and more convinced that the President has made up his mind to base his re-election campaign upon the claim recently made by him that acts of his Administration had produced and would continue to produce what is now being termed returning prosperity, and will therefore see to it that nothing is done that would endanger an upward course in business activity no matter how unsound and how certain finally to end in disaster. Just what the political strategy of the Administration will be we should be hesitant in undertaking to say, even if the experience of the past two or three years had not made the hazards of such predictions perfectly obvious. But we are certain that if any such course as that being predicted is actually followed by those who control the policies of the Democratic Party, the result in the end will not be pleasant. Farmore is to be feared from the banking and credit situation that has been brought into existence by deficit financiering and by other unfortunate monetary and credit policies than from any other source.

Federal Reserve Bank Statement

BANKING statistics this week reflect a halt in the rapid upswing of excess reserves of member banks over requirements, and it may well be that changes for the balance of this year will be small. The official estimate of excess reserves as of Wednesday night was \$2,990,000,000, a decline of \$20,000,000 from the record total noted a week earlier. Member bank balances on reserve account actually increased in the week covered by the latest report, but reserve requirements increased because of larger deposits with the member banks and the decline in excess reserves is to be accounted for in this manner. Gold still is flowing to this side from Europe, and excess reserves will tend to rise for this reason, but in-

creases in currency circulation are likely to offset that influence until the end of the year. Although the situation may be stabilized for some weeks to come, it is obvious that the current total of about \$3,000,000,000 excess reserves is dangerously out of line with any reasonable expectations of credit expansion. It may be stated, however, that some official consideration at length is being given the problem, and it is to be hoped that corrective action will follow in the not too distant future.

Gold certificate holdings of the Federal Reserve banks amounted to \$7,063,156,000 on Nov. 6, an increase of \$36,533,000 over the total of \$7,026,623,000 for Oct. 30. The gain in the monetary gold stocks for the same period was \$28,000,000. The holiday demand for currency diminished "other cash," and total reserves moved up only to \$7,306,160,000 from \$7,285,303,000. Demands for currency were met largely by an increase of Federal Reserve notes in actual circulation to \$3,563,254,000 from \$3,511,-319,000. Member bank deposits on reserve account moved up to a record level of \$5,671,235,000 on Nov. 6 from \$5,652,989,000 on Oct. 30, but Treasury deposits, foreign bank deposits and other deposits all declined, so that total deposits actually decreased to \$5,967,179,000 from \$6,009,414,000. Since deposit and Federal Reserve note liabilities, combined, were not greatly changed, the increase of reserves made possible an advance of the ratio to 76.7% from 76.5%. Discounts by the System gained \$673,000 to \$6,801,000, but industrial advances declined \$42,000 to \$32,677,000. Open market holdings of bankers' acceptances were quite unchanged at \$4,676,000, while holdings of United States Government securities increased \$25,000 to \$2,430,197,000.

Corporate Dividend Declarations

FEATURE of the current week has been the favorable action on dividends taken by leading corporations in a widely diversified field of industry.

Standard Oil Co. of New Jersey declared an extra dividend of 25c. a share on the capital stock, in addition to the regular semi-annual distribution of 50c. a share, both payable Dec. 16. General Motors Corp. declared an extra dividend of 50c. a share, in addition to the regular dividend of like amount on the common stock, both payable Dec. 12; an extra of 25c. a share was paid Sept. 12 last, on which date a quarterly of 50c. a share was also paid; in preceding quarters only 25c. a share was distributed.

International Nickel Co. of Canada, Ltd., declared a dividend of 25c. a share on the common stock, payable Dec. 31, in comparison with 20c. a share on Sept. 30 last and only 15c. a share in previous

Loew's, Inc., declared an extra dividend of 50c. a share, as well as the regular quarterly of like amount, payable Dec. 31; an extra of 75c. a share was distributed last Dec. 31.

International Shoe Co. declared an extra dividend of 25c. a share on the common stock, payable Nov. 30; the regular quarterly dividend of 50c. a share was paid last Oct. 1.

Coca-Cola Co. declared a quarterly dividend of 50c. a share and an extra of 25c. a share, payable Dec. 31, on the 4,000,000 shares of common stock which will be outstanding following the split up to take place on Dec. 10 of the 1,000,000 shares now outstanding on a 4-for-1 basis; this is equivalent to a

quarterly dividend of \$2 a share and an extra of \$1 a share on the 1,000,000 shares now outstanding; in previous quarters dividends of \$2 a share were paid.

May Department Store Co. declared an extra dividend of 25c. a share and the regular quarterly of 40c. a share on the common stock, payable Dec. 2.

Bendix Aviation Corp. resumed dividends with a declaration of 25c. a share on the common stock, payable Dec. 12; the last previous disbursement was on April 1 1932, when 15c. a share was paid.

Link Belt Co. declared a special dividend of 50c. a share on the common stock, payable Dec. 1, which compares with a payment of 20c. a share on Sept. 1 last and 15c. a share on June 1 and March 1 1935.

U. S. Freight Co. declared an extra dividend of 25c. a share on the common, in addition to a quarterly of same amount, both payable Dec. 1.

Eastern Utilities Associates declared a quarterly dividend of 50c. a share on the common stock, payable Nov. 15, as compared with only 25c. a share in previous quarters.

Government Cotton Crop Report

THE Government report on cotton was issued yesterday morning and shows another and a larger curtailment in estimated production this year. Based on the November 1 condition, the yield is now put at 11,141,000 bales, compared with the Oct. 1 estimate of 11,464,000 bales. The larger part of the decline in the past month was due to unfavorable weather conditions that have taken place in Arkansas, Oklahoma, Tennessee and Missouri. Early frosts checked the development of the crop in these sections. The Department further says in its November report that there were moderate declines during the month in North Carolina, Mississippi, Louisiana and Texas. For the other important cotton States there was practically no change since the October report.

The estimated yield for November is based on an average production of 186.1 pounds to the acre. In the report a month ago the yield was indicated at 191.5 pounds per acre. Last year's production was at an average of 170.9 pounds per acre, and the ten-year average yield, 1924-1933, was 177.1 pounds. This year's crop, according to the latest estimate will exceed that of last year by 1,505,000 bales. There will be a considerable increase for Texas, Mississippi, Alabama and Georgia. For Texas, this year the production is now put at 3,250,000 bales; for Mississippi, 1,255,000 bales, and for Georgia and Alabama, considerably over 1,000,000 For Oklahoma the yield of 625,000 bales each. bales was double that of 1934 and there were smaller gains for Arkansas, Louisiana, and South Carolina. Slightly lower figures appeared this year for North Carolina, for Tennessee and Missouri. Total ginnings to Nov. 1, this year, were 7,749,635 bales against 7,917,671 bales to the same date last year.

Business Failures in October

BUSINESS failures in the United States during the month just closed numbered 1,097, according to the records of Dun & Bradstreet. This compared with 1,091 in October of last year and 1,206 in that month two years ago. The total liabilities reported for October this year were \$22,243,941, against \$19,968,448 a year ago and \$30,581,970 in October 1933. The number of defaults for October this year was the highest for any month since April and the indebtedness shown in excess of any month for considerably over a year. Some increase in these figures in the closing months of the year over those immediately preceding usually appears in the failure record. For the ten months of 1935 business defaults have numbered 10,012, compared with 10,299 for the same period in 1934, while the liabilities for the ten months this year amounted to \$192,655,065, against \$225,987,775 for the same time last year.

The increase that appeared in the report of failures last month was in the manufacturing division. For that classification the number of defaults in October was 287 with liabilities of \$7,657,955. Trading failures in October numbered 710 and the indebtedness was \$8,513,850, while for the third division, mainly agents and brokers, there were 100 failures reported owing a total of \$6,072,136. For October 1934, manufacturing defaults numbered 258 for \$5,927,218 of liabilities; trading failures 716, owing \$9,564,499, and other commercial, 117, for \$4,-476,731.

Business defaults in October showed quite an increase in number and in liabilities for the New York District. The New England section, on the other hand, reported a considerable reduction in the number of defaults. Comparison is made in the above record with October of last year, and the separation is by Federal Reserve districts. There was a slight increase shown in the Philadelphia District; also for the Cleveland section, which covers mainly Ohio and Western Pennsylvania. In the West the number of defaults in October this year was quite a little reduced compared with that month a year ago, and the same was generally true as to the South, except for the Atlanta Federal Reserve District where the number was higher this year. For the St. Louis District there was only a trifling change, while for the Richmond and Dallas districts, quite a reduction was shown. For the Pacific Coast the number and liabilities were slightly higher this year.

The New York Stock Market

ELECTION results and an opinion by a Federal Judge in Baltimore that the Utility Holding Company Act is unconstitutional proved the dominant influences on the New York stock market this week. Stocks of almost all descriptions showed signs of firmness in the pre-holiday session on Monday. The election on Tuesday appeared to confirm the general impression that the New Deal is rapidly losing popularity, and there was a sharp spurt in prices on Wednesday. Late on Thursday the opinion of Federal Judge William C. Coleman with regard to the constitutionality of the utility holding company measure was made known, and prices of related securities showed sensational advances early yesterday. The gains were modified by profit-taking, but closings were at substantially higher figures. Activity was at a high pitch in all the post-election sessions, with public interest more pronounced than at any previous time during the six months of advancing quotations. Taken as a whole, the week thus represented a further period of advance in the long upswing from the low levels prevalent at the start of this year.

There was good activity during the brief session last Saturday, but most of the market leaders eased slightly in that session. Professional operators apparently preferred to lighten their commitments in view of the impending election. Changes on Mon-

day were unimportant, although small advances appeared in a number of stocks, with steel, utility and oil shares in best demand. Turnover was about 1,750,000 shares for the session. The market on Wednesday greeted with something approaching jubilation the trend toward the Republican side in the various election contests. Gains of 1 to 5 points appeared in that session, and almost 150 high records for the movement were recorded. Motor stocks especially were in demand, partly because the General Motors Corp. declared an extra dividend on common stock, in addition to the regular distribution. But all groups of issues participated in the advance, and turnover was more than 3,000,000 shares. Profit-taking was in evidence on Thursday, after an early advance, and levels were reduced modestly by the selling. A few gains were recorded, but the more active stocks drifted slowly downward during most of the session, while trading was less active than in the preceding session. The opinion on the Utility Holding Company Act produced a huge buying wave in utility shares early yesterday, and all issues advanced sharply. Trading was active, with almost half the business concentrated in the utility stocks during the first hour or two. Realization sales modified the gains to some degree, but excellent advances were recorded at the close. Industrial stocks joined the advance in a much more subdued manner, while railroad issues drifted slightly lower.

In the listed bond market small net gains were registered almost every day in United States Government securities. These issues were dull at all times, but even the small demand sufficed to lift levels a bit. Highest-rated utility, railroad and industrial bonds were not materially changed. Speculative issues in the corporate list improved along with equities, and the utility holding company decision yesterday occasioned sharp advances in all speculative utility bonds. Foreign dollar bonds reflected modest demand and small gains were general. Commodity price movements early in the week were somewhat uncertain, but an upward tendency appeared later in almost all items and the gains aided the stock market to some degree. Foreign exchanges were under pressure, with the French franc more vulnerable than other units, owing to increasing internal political troubles. Gold was again engaged for shipment from Europe to the United States in substantial amounts.

On the New York Stock Exchange 279 stocks touched new high levels for the year and 4 stocks touched new low levels. On the New York Curb Exchange 175 stocks touched new high levels and 5 stocks touched new low levels. Call loans on the New York Stock Exchange closed yesterday at 3/4%, the close on Friday of the previous week.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 1,264,500 shares; on Monday they were 1,748,020 shares; Tuesday (being Election Day and a holiday) the Exchange was closed; on Wednesday, 3,075,440 shares; on Thursday, 2,785,280 shares, and on Friday, 3,351,279 shares, the greatest number of shares sold for any full session for the year. On the New York Curb Exchange the sales last Saturday were 317,670 shares; on Monday, 409,680 shares; on Wednesday, 579,865 shares; on Thursday, 567,345 shares, and on Friday, 1,157,345 shares, the largest volume of trading for any full session for the year.

With the Election Day holiday on Tuesday of this week in prospect, the stock market on Monday closed steady after early irregularity. On Wednesday prices climbed from one to five points in the heaviest trading since July 26 1934, which was accounted for in part by the outcome of the elections and the continued favorable reports of trade and industry. Further impetus was given to stock prices on Friday with the announcement Thursday of the decision handed down by Judge William C. Coleman in the Federal District Court at Baltimore declaring the Public Utility Holding Company Act unconstitutional. The utility shares in particular enjoyed wide advances, and other groups were benefited to a lesser extent by the decision. At the close yesterday stocks recorded gains over the close on Friday one-week ago. General Electric closed yesterday at 37% against 36 on Friday of last week; Consolidated Gas of N. Y. at 32% against 29%; Columbia Gas & Electric at 151/4 against 155/8; Public Service of N. J. at 441/8 against 44%; J. I. Case Threshing Machine at 1041/2 against 1051/4; International Harvester at 591/4 against 581/2; Sears, Roebuck & Co. at 627/8 against 591/4; Montgomery Ward & Co. at 361/8 against 34; Woolworth at 573/4 against 59, and American Tel. & Tel. at 149 against 145. Allied Chemical & Dye closed yesterday at 1631/2 against 164 on Friday of last week; Columbian Carbon at 100 against 973/4; E. I. du Pont de Nemours at 1381/2 against 1353/4; National Cash Register A at 21% against 18%; International Nickel at 341/4 against 323/8; National Dairy Products at 185% against 171/2; Texas Gulf Sulphur at 31% against 32; National Biscuit at 351/8 against 35; Continental Can at 95 against 941/2; Eastman Kodak at 166 against 1661/2; Standard Brands at 151/8 against 15; Westinghouse Elec. & Mfg. at 923/4 ex-div. against 893/4; Lorillard at 257/8 against 26; United States Industrial Alcohol at 461/4 against 461/2; Canada Dry at 131/4 against 141/4; Schenley Distillers at 523/4 against 547/8, and National Distillers at 32% against 32%.

The steel stocks closed yesterday with gains for the week. United States Steel closed yesterday at 47 against 46% on Friday of last week; Bethlehem Steel at 435% against 401/8; Republic Steel at 183/4 against 181/8, and Youngstown Sheet & Tube at 331/8 against 291/4. In the motor group, Auburn Auto closed yesterday at 37 against 371/2 on Friday of last week; General Motors at 58 against 541/2; Chrysler at 85% against 861/4, and Hupp Motors at 27/8 against 3. In the rubber group, Goodyear Tire & Rubber closed yesterday at 231/8 against 203/4 on Friday of last week; U. S. Rubber at 14% against 15, and B. F. Goodrich at 123/4 against 111/4. The railroad shares also closed higher for the week. Pennsylvania RR. closed yesterday at 281/8 against 275% on Friday of last week; Atchison Topeka & Santa Fe at 481/2 against 483/4; New York Central at 22 1/8 against 22 5/8; Union Pacific at 95 1/2 against 951/4; Southern Pacific at 181/2 against 181/4; Southern Railway at 91/2 against 91/4, and Northern Pacific at 195% against 175%. Among the oil stocks, Standard Oil of N. J. closed yesterday at 491/4 against 48% on Friday of last week; Shell Union Oil at 123% against 12, and Atlantic Refining at 24 against 231/8. In the copper group, Anaconda Copper closed yesterday at 21 against 21% on Friday of last week; Kennecott Copper at 26% against 27%; American Smelting & Refining at 573/4 against 601/2, and Phelps Dodge at 24% against 251/8.

Trade and industrial indices reflect little current change, Steel-making for the week ending to-day was estimated by the American Iron and Steel Institute at 50.9% of capacity as against 51.9% a week ago and 26.3% at this time last year. The decline of 1 point for the week means a drop of about 2% in operations. Production of electric energy for the week ended Nov. 2 was reported by the Edison Electric Institute at 1,897,180,000 kilowatt hours as against 1,895,817,000 kilowatt hours in the preceding week and 1,669,217,000 kilowatt hours in the corresponding period of last year. Car loadings of revenue freight for the week ended Nov. 2 amounted to 680,662 cars, according to the Association of American Railroads. This is a decline of 27,164 cars from the preceding week, but an advance of 67,614 cars over the corresponding week of 1934.

As indicating the course of the commodity markets, the December option for wheat in Chicago closed yesterday at 96%c. as against 97%c. the close on Friday of last week. December corn of Chicago closed yesterday at 591%c. as against 581/4c. the close on Friday of last week. December oats at Chicago closed yesterday at 261/2c. against 267%c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 11.70c. against 11.40c. the close on Friday of last week. The spot price for rubber yesterday was 13.25c., unchanged from the close on Friday of last week. Domestic copper closed yesterday at 9½c., the same as on Friday of last week.

In London the price of bar silver yesterday was 29 5/16 pence per ounce, unchanged from Friday of last week, and spot silver in New York closed yesterday at 65%c., the same as on Friday one week ago.

In the matter of the foreign exchanges, cable transfers on London closed yesterday at \$4.92% as against \$4.91% the close on Friday of last week, and cable transfers on Paris closed yesterday at 6.58%c. as against 6.59%c. the close on Friday of last week.

European Stock Markets

PRICE trends were irregular this week on the stock exchanges in leading European financial centers, with local influences the major consideration in every instance. The markets at London, Paris and Berlin paid virtually no attention to the Italo-Ethiopian developments, and even the setting of Nov. 18 for application of League sanctions against Italy failed to disturb the exchanges. The impression prevailed everywhere that there will be no European repercussions of the Italian war against Ethiopia. On the London market a fairly vigorous advance occurred because of the better international outlook and the prospect of a Conservative victory at the polls next Thursday, but profit-taking diminished the gains late this week. The Paris Bourse was disturbed by the imminence of the Parliamentary session, at which the deflationary decrees of Premier Laval will be debated, and by disclosures at the trial of accomplices of Alexander Stavisky. Charges were made in Paris, Thursday, that the Government is obtaining advances from the Bank of France illegally to meet obligations. A capital flight from France started, and some sizable gold shipments to the United States were found necessary. The Berlin Boerse was dull and uncertain, with talk prevalent about a possible depreciation of the mark. Trade reports from London and Berlin were cheerful this week, but the French situation shows no improvement. The Bank of The Netherlands announced last Monday a reduction of its discount rate to 4% from 4½%, indicating an improved financial outlook in Holland.

Trading was active on the London Stock Exchange in the initial session of the week, with prices higher in nearly all departments. Conservative gains in municipal elections aided the trend, since it was assumed that the tendency also would be effective in the national plebiscite. British funds moved higher and almost all classes of industrial securities likewise showed gains. Anglo-American trading favorites were in keen demand owing to favorable advices from New York. The upswing was continued on Tuesday, with British funds again leading the gilt-edged list to higher levels. Home rail stocks and industrial issues moved forward, while international securities were firm despite the closing at New York. Movements on Wednesday were mainly in favor of holders. British funds were little changed, but numerous good features appeared among the industrial issues. Gold mining stocks and international securities reflected quiet demand. Some profit-taking developed on Thursday, but it was easily absorbed and changes were small. Home rail stocks were in demand but British funds lost a little ground, while industrial issues showed mild uncertainty. The international group moved higher on favorable overnight reports from New York. British funds were in good demand yesterday, and industrial issues likewise improved, but trading was on a modest scale.

Tendencies on the Paris Bourse reflected on Monday the capital flight and the flight from the franc induced by the Stavisky trial and the increasing pressure on the Laval Government. Rentes fell sharply, but French equities and international securities were in keen demand. Similar movements have been noted in the past whenever French difficulties thickened. The trends were reversed on Tuesday, but observers in Paris were unable to account for the abrupt change. Rentes recovered, while French bank, utility and industrial issues receded slightly. The Bourse, in its pendulum swing, reflected new uncertainty on Wednesday, when rentes fell sharply while equities and international obligations were in demand. Movements on Thursday were small and uncertain. Rentes recovered after early weakness, but in other departments of the market closings were at lower levels as compared with the previous session. The trend yesterday was irregular on the Bourse, with nervousness in evidence with regard to the program of deflation.

Recessions were the rule on the Berlin Boerse, Monday, despite lower money rates. Coal mining stocks were especially soft, with losses up to 7 points, while other sections of the market registered recessions ranging from fractions to several points. Fixedinterest issues followed the general trend. After a weak opening on Tuesday, prices steadied on the Boerse. Losses were general at the close, with mining issues off more than others. There was little activity on Wednesday and price changes were hardly more than nominal. Small fractional gains and losses appeared in about equal numbers. Better demand was noted for bonds, despite rumors of mark devaluation. The tone on Thursday was a little more cheerful, with changes again small. Modest advances were recorded in most issues, while a small number of stocks registered gains of a point or more. Prices drifted slowly downward in a dull market at Berlin yesterday. All groups of issues receded.

Managed Currency in China

O THE numerous unsettling currency developments of the depression another was added last Sunday, when the Nanking Nationalist Government announced that all monetary silver in China would be nationalized, effective on Monday, and paper currency made legal tender for all purposes. A decree was issued to effect this change, and a statement was issued at the same time by H. H. Kung, the Finance Minister, in which it was claimed that the measure was made necessary by the serious overvaluation of Chinese currency and the attendant wide disparity between the price of silver in China and the world price. Inflation is to be avoided, according to Mr. Kung, and the Chinese dollar pegged by Governmentcontrolled banks at about the level then existing. A broad program of banking and monetary reform was instituted at the same time. The Central Bank of China, the Bank of Communications and the Bank of China are to have the sole power to issue currency hereafter, and notes of other banks of issue are to be withdrawn from circulation. The Central Bank of China is to be reorganized as the "Central Reserve Bank of China," and the new institution is to hold the reserves, to act as the depository for public funds and to provide rediscounting facilities for other institutions. All obligations payable in terms of silver were made payable, by the decree, in the new legal tender paper currency. Banks and other holders of silver were required to turn such metal over to a special board and receive in exchange new legal ten-

Whether the measures announced by the Chinese authorities actually can be carried out with any degree of completeness is a matter for conjecture. It is realized in informed circles that only a few banks and business firms in the large trading centers are apt, in the beginning, to comply with the demands of the Nanking authorities, whose sway is none too strong in some parts of the vast Chinese realm. The attempt now announced, however, is not a matter for surprise, since the depression phenomena in China were accentuated gravely by the egregious silverbuying program of the United States Government. The steady enhancement in the world price of silver made protective endeavors necessary in China, but the strict embargo on silver exports proved ineffective. Smuggling proceeded apace and as the silver vanished from China to rest needlessly in American vaults, price deflation and business troubles developed in China. There were rumors last week that silver might be abandoned in favor of a managed currency and the mere prospect of such action caused a quick depreciation of Chinese paper currency and a rise in general prices. There appears to be some reason for assuming that the Chinese authorities were advised in this matter by Sir Frederick Leith-Ross, adviser to the British Treasury, who has been in China for some weeks surveying the possibility of international financial assistance to the Chinese Government. The British authorities suggested early this year that a loan by a group of other countries might be advisable, but no progress was made. It was rumored widely in Shanghai that Sir Frederick had agreed to a £10,000,000 British loan to China, in order to aid in stabilizing the Chinese currency

unit, but he denied the reports. The London market appeared to be aware last week that changes in the Chinese currency arrangements impended, but the Japanese are said to have been taken by surprise and there was a good deal of resentment in Tokio.

Elastic Neutrality

SECRETARY of State Cordell Hull continues to grapple with the highly difficult problem of American neutrality, not only in the Italo-Ethiopian war but as a matter of principle applicable to any future conflict between foreign powers. In a statement prepared by the Secretary and read for him by William Phillips, Acting Secretary of State, Mr. Hull appeared on Wednesday to reach out for much wider powers than were granted the Administration by Congress last August in the neutrality resolution. Hints conveyed in the speech were interpreted broadly as indicating that efforts will be made to obtain from Congress at the next session authority to use discretionary measures for keeping the United States "neutral" in any conflict. On the basis of the statement it was forecast in a Washington dispatch to the New York "Times" that a determined effort will be made by President Roosevelt "to have Congress authorize embargoes on conditional contraband, such as cotton, oil and wheat, and to grant the Chief Executive discretionary authority in applying embargoes both in point of time and against either or both of the belligerents in a war." If this interpretation and forecast has any validity whatever, then the problem of American neutrality begins to assume a highly portentous aspect, for an official leaning to one side or the other in any foreign conflict is the surest and straightest path to American embroilment. President Roosevelt and Mr. Hull issued statements last week which reflected sympathy with the League of Nations measures against Italy, and the latest declaration by Mr. Hull appears also to suggest a desire to co-operate with the League. The danger of such co-operation or of further extension of discretionary power to the Chief Executive needs no emphasis in view of the unfortunate American experience in and after the World War.

The statement by Secretary Hull, broadcast by Mr. Phillips over a Columbia Broadcasting network, summarized briefly the development of international law as it relates to neutrality. The various measures adopted in the current conflict between Italy and Ethiopia likewise were reviewed. Embargoes on arms and munitions exports are insufficient to insure neutrality, Mr. Hull declared, since attempts might be made by a belligerent to interfere with the neutral trade carried on by its enemy, and it was with this thought in mind that President Roosevelt issued his warning to American nationals against trade with either country now engaged in warfare. "Every war presents different circumstances and conditions which might have to be dealt with differently both as to time and manner," Mr. Hull continued. "For these reasons, differences inherent in any effort to lay down by legislative enactment inelastic rules or regulations to be applied to every situation that may arise will at once be apparent. The Executive should not be unduly or unreasonably handicapped. There are a number of ways in which discretion could wisely be given the President which are not and could not be seriously controversial. These might well include discretion as to the time of imposing an embargo. Moreover, we should not

concentrate entirely on means for remaining neutral and lose sight of other constructive measures for avoiding involvement in wars between other countries." A policy of aloofness is not sufficient, Mr. Hull stated, and he urged that the United States also use its influence "in any appropriate way to bring about the settlement of international differences."

League Sanctions

FOLLOWING a brief period of delay and fumbling, the League of Nations last Saturday reached an agreement for imposition of sanctions against Italy on Nov. 18. Sir Samuel Hoare, Foreign Secretary in the British Cabinet, and Premier Pierre Laval of France, conferred previously regarding the date for applying sanctions, and the League committee obviously accepted their joint suggestions with customary docility. Private negotiations for settlement of the Italo-Ethiopian problem are continuing and the League moved last Saturday to make them officially a part of the League machinery. To many observers the latter action seemed the more significant, for it is indicative of an official expectation of success in the private conversations. The unheralded and briefly reported step by the League with regard to the Anglo-French talks with Italy bolstered the belief that essential details of a settlement already have been formulated, along lines suggested by the League committee of five two months ago. The committee report urged the appointment of foreign advisers to Emperor Haile Selassie and the granting of extensive concessions to Italy. It is now plausibly contended that Italy will be permitted to extend the military advance in Ethiopia for some time, while sanctions are applied slowly and imperfectly. At an auspicious moment a settlement will be announced, with only Ethiopia the loser.

The League co-ordinating committee, in a session attended by Sir Samuel Hoare and Premier Pierre Laval, named Nov. 18 as the date for applying against Italy proposals three and four, which provide for an embargo by member-States on purchases of Italian goods and sales to Italy of certain key raw materials. More than forty nations are said to have agreed to support these measures, but Austria, Hungary and Albania are not among them, in view of their reservations at the start of the League session. Argentina and Chile made it plain that they will not make the two proposals effective. The German Government, however, made it known on Wednesday that it already has placed in effect an arms embargo on shipments to both belligerents and it was indicated in Geneva that measures by Berlin to prevent raw materials shipments to Italy also are likely. The League committee started this week to study other types of sanctions, but no progress was reported.

When the date for applying sanctions was named, the League committee likewise adopted a proposal by the Belgian Premier, Paul van Zeeland, that the League confer a mandate on Britain and France "to seek a solution acceptable to the three parties-Italy, Ethiopia and the League." Not the least significant part of that resolution was a reservation to the effect that negotiation must take place within the League Council or its organ, the committee of five headed by Salvador de Madariaga, of Spain. "The clear impression to be derived from the events," a Geneva dispatch to the New York "Herald Tribune" said, "is that no concrete progress toward settlement of the Italo-Ethiopian war has been made, and that perhaps none can be made in view of the imminence of the British general elections. The peace talks, however, so far from being dead, will be pursued even more intensively and ardently in the course of the next few weeks." It is interesting to recall, in connection with these developments, that Emperor Haile Selassie accepted the suggestions made by the League committee of five. Sir Samuel Hoare, on the other hand, insisted at Geneva that no agreement had been concluded by Britain, France and Italy behind the back of the League.

The diplomatic discussions regarding the Mediterranean and Ethiopian problems were intensified this week, with conversations in progress mainly in Rome and Paris. On Tuesday, Premier Benito Mussolini received the British Ambassador, Sir Eric Drummond, and all reports agreed that much importance was attached to the conversation in diplomatic circles. The viewpoints of Italy and Britain were said to be "still remote," with Italy insisting upon diminution of the British naval strength in the Mediterranean before withdrawing any more Italian troops from Libya. But a Paris report of Wednesday to the Associated Press credited diplomatic circles in the French capital with the definite impression that the entire Mediterranean problem really has been settled. Britain, it was said, will withdraw one or two fleet units after the British elections of Nov. 14, with Italy to withdraw more troops from Libya thereafter, this step by step reduction to be continued. In London it was reported on Thursday that a British demand for cessation of the Italian press campaign against England is holding up an accord. Premier Pierre Laval, who has his own internal political problems to consider, was already reported on Thursday to be moving toward a basis of settlement of the Italo-Ethiopian conflict.

Italian Troops Advance

HE war in Ethiopia, after five weeks of occasional clashes, still consists mainly of a methodical and virtually unopposed advance of Italian troops toward the interior of the African Kingdom. The theater of greatest activity again has shifted to the north, where Italian forces, with native troops as a spearhead, started last Saturday a trek toward Makale, which is about one-third of the way from Eritrea to Addis Ababa. Makale was occupied yesterday, indicating that the practically unopposed advance of the northern army of Italy has been at a rate of hardly more than two miles a day. It is accepted that serious difficulties will be encountered by the Italians only in the move from Makale southward, for any such march necessarily will mean ever thinner lines of communication and a corresponding vulnerability to Ethiopian guerilla tactics. It is interesting to note that the Italians, in their Ethiopian campaign of 1895-1896 also took Makale without difficulty. Vast bodies of Ethiopian troops now are reported concentrated some distance south of Makale for the long-delayed resistance to the Italians.

The Ethiopian mobilization and preparations for defense seem now to have been completed, and it is possible that some real fighting will develop soon in this "war." But it is also possible that other arrangements for settlement will be declared effective before very long. In an Addis Ababa dispatch of Tuesday to the New York "Times" it was indicated that the

Ethiopian Foreign Office actively is seeking terms of peace acceptable to the various native chieftains, as well as to Geneva. Within Italy, meanwhile, some difficulties are beginning to appear, and they may well have a bearing on the ultimate adjustment of the conflict. Prices are advancing sharply in Premier Mussolini's domain, and on Thursday the authorities made numerous arrests at Genoa in an effort to stamp out a "black bourse" on which foreign exchange dealings were said to be carried on in contravention of the official control. Stung by the League sanctions and the world censure of Italian aggression in Ethiopia, many patriotic Italians are engaging in a boycott of all foreign wares. Student demonstrations against Great Britain were noted in Rome early this week.

British Election Campaign

CEVERAL recent incidents in the British national election campaign suggest that the ruling Conservatives will be returned to power by a wide margin next Thursday, when the balloting takes place. Municipal elections for borough councilors were held late last week throughout England, with sharp resulting gains for the Conservatives. Labor councilors lost almost all the memberships, but the Liberals also dropped a few seats. Candidates for Parliamentary seats were named last Monday, and it appeared that Prime Minister Stanley Baldwin will be unopposed in his Bewdley division of Worcestershire. Walter Runciman, President of the Board of Trade, is the only other Cabinet member enjoying a similar distinction. Ramsay MacDonald, former Labor Prime Minister, made a radio speech on Tuesday in favor of the Conservative plea for larger armaments, and it was noted in London dispatches that this was the sole recent occasion of Mr. MacDonald's public announcements that was not accompanied by jeers and hoots from his former associates. The address was made, of course, from a sound-proof chamber. The Labor campaign is being conducted on a basis of opposition to the Conservative plea for additional armaments, but the Conservatives appear to have appropriated effectively the Labor platform in favor of peace. Two of the chief Liberal factions, headed by David Lloyd George and Sir Herbert Samuel, united on Tuesday in an endeavor to increase the Liberal representation in the House of Commons.

Greece Votes for a Monarchy

ONARCHISTS in Greece perfected last month their arrangements for the restoration of the monarchy and the return from exile of King George II, who was banished 12 years ago when the Greek Republic was established. But King George desired a plebiscite to be held before he would consent to return to his native land and resume the throne, and the balloting took place last Sunday. The voting was overwhelmingly in favor of a restoration of the monarchy, with blue ballots "for a crowned democracy" running between 90 to 98% of the total votes, while the red republican ballots "for an uncrowned democracy" remained scarce. Even before the voting took place it was reported in Athens that a favorable vote was inevitable, for the Republican chiefs ordered their followers to abstain from voting, while the Monarchist Cabinet took every precaution to prevent expressions of Republican sympathy from appearing in the press or even passing through the mails. "The plebiscite cannot really be considered as a vote by the Greeks for the monarchy or the republic," an Athens dispatch to the New York "Times" remarked. "The monarchy was reestablished by force through the recent coup d'etat by Field Marshal George Kondylis, and the balloting was a pure formality," the report added. King George II declared in London, Monday, that he was "delighted" with the desire of his people for his return, and he prepared to move back to Athens and "render Greece worthy of her past." There was no disorder at the polls during the plebiscite.

Japan and Eastern Asia

IPLOMATIC tension in Eastern Asia has been on the increase for months as a consequence of the continual Japanese encroachments in China and the series of incidents on the Manchukuo-Siberian border. Every new development seems to increase the tension. In the past 10 days an attempt by a Chinese assassin to kill the pro-Japanese Premier of the Nanking Nationalist Government, Wang Ching-Wei, strained additionally the relations between Japan and China, while Russia continued the acrimonious exchange of notes with Tokio regarding the border incidents. The attempted assassination of Premier Wang Ching-Wei occurred on Nov. 1, just before a Cabinet meeting was to take place in the Chinese capital. The Premier and five of his companions were wounded by a representative of a Chinese news agency, who was killed instantly. The attack was inspired, according to all reports, by opposition to the Premier's policy of non-resistance to Japan, and the Sino-Japanese tension immediately was heightened by the incident. Assertions were made both in Nanking and in Tokio that Communists were responsible for the outrage, and the Japanese War Minister, Yoshiyuki Kawashima, declared on Tuesday that Japan now is ready to act alone in China to protect the puppet-State of Manchukuo from the Communist menace. It has long been evident that Japan merely is awaiting a convenient opportunity and a suitable pretext for new military operations in North China.

Clashes on the border of Manchukuo and Siberia have embittered the relations between Russia and Japan for months, and diplomatic correspondence has been in progress in order to determine the responsibility for these events, which occasionally caused fatalities. In response to a Russian protest, Japan replied last month that the Manchukuoan Government should be addressed, and it was recognized everywhere that Tokio sought by this means to obtain Russian recognition of Manchukuo. But the Soviet Government replied, last Monday, with a warning that Japan cannot escape the responsibility for the border incidents, since Japanese troops were engaged in the clashes. The Soviet authorities published the entire diplomatic correspondence and indicated at the same time that they still are ready to appoint a commission to investigate on the spot the reasons for the border incidents. The Japanese Government suggested in one communication that the border was undefined in places, but this was denied by Moscow on the ground that old Russo-Chinese treaties fixed the limits in every instance. The effect on official Japan of this correspondence and of the recent incidents in China is well attested by a statement by the Tokio War Minister to the effect that Japan and China "must co-operate in the task

of preventing the spread of Communism in the Far East." There are indications in China, on the other hand, of a leaning toward Russia, and some rumors have been heard lately of a Sino-Russian pact to offset the growing Japanese influence on the Asiatic mainland.

Discount Rates of Foreign Central Banks

THE Bank of The Netherlands on Nov. 4 reduced its discount rate from $4\frac{1}{2}\%$ to 4%. The $4\frac{1}{2}\%$ rate had been in effect since Oct. 21, at which time it was reduced from 5%. Present rates at the leading centers are shown in the table which follows:

DISCOUNT RATES OF FOREIGN CENTRAL BANKS

Country	Rate in Effect Nov. 8	Date Established	Pre- vious Rate	Country	Rate in Effect Nov. 8	Date	Pre- vious Rate
Austria	31/4	July 10 1935	4	Hungary	4	Aug. 28 1935	436
Batavia	4	July 1 1935	436	India	334	Feb. 16 1934	4
Belgium	2	May 15 1935	236	Ireland	3	June 30 1932	316
Bulgaria	6	Aug. 15 1935	7	Italy	5	Sept. 9 1935	436
Canada	214	Mar. 11 1935		Japan	3.65	July 3 1933	3
hile	4	Jan. 24 1935	436	Java	436	June 2 1935	336
Colombia	4	July 18 1933	5	Jugoslavia	5	Feb. 1 1935	636
zechoslo-			~	Lithuania	6	Jan. 2 1934	7
vakia	334	Jan. 25 1933	434	Morocco	634	May 28 1935	436
Danzig	5	Oct. 21 1935	6	Norway	314	May 23 1933	4
Denmark	334	Aug. 21 1935	214	Poland	8	Oct. 25 1933	6
England	2	June 30 1932	216	Portugal	4	Dec. 13 1934	536
Estonia	5	Sept. 25 1934	536	Rumania	334	Dec. 7 1934	6
Finland	4	Dec. 4 1934	436	SouthAfrica		May 15 1933	4
France	3	Aug. 8 1935	314	Spain	5	July 10 1935	534
Germany	4	Sept. 30 1932	5	Sweden	21/6	Dec. 1 1933	3
Greece	7	Oct. 13 1933	734	Switzerland	236	May 2 1935	2
Holland	4	Nov. 4 1935		11			

Foreign Money Rates

IN London open market discount rates for short bills on Friday were $9-16@\frac{5}{8}\%$ as against $9-16@\frac{5}{8}\%$ on Friday of last week, and $9-16@\frac{5}{8}\%$ for three-months' bills as against $\frac{5}{8}\%$ on Friday of last week. Money on call in London on Friday was $\frac{1}{2}\%$. At Paris the open market rate was lowered on Nov. 6 to $2\frac{7}{8}\%$ from 3%, but in Switzerland the rate remains at $2\frac{1}{2}\%$.

Bank of England Statement

HE statement for the week ended Nov. 6 shows an increase of £885,240 in gold holdings, raising the total to £196,407,206, the highest the figure has ever been. This follows 11 successive weeks in which new highs were reached. However, as the gain in bullion was attended by an expansion of £2,269,000 in circulation, reserves fell off £1,383,000. Public deposits decreased £5,217,000, while other deposits rose £5,123,444. The latter consists of bankers' accounts, which rose £7,034,692, and other accounts, which fell off £1,911,248. The reserve ratio is at 36.85% as compared with 37.76% last week and 46.93% a year ago. Loans on Government securities increased £1,325,000 while those on other securities decreased £1,896. Other securities consist of discounts and advances, which dropped off £224,050, and securities, which increased £222,154. No change was made in the 2% discount rate. Below are shown comparisons of the different items for five years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

	Nov.6 1935	Nov. 7 1934	Nov. 8 1933	Nov. 9 1932	Nov. 11 1931
	£	£	£	£	£
Circulation	402,158,000			361,210,213	357,195,262
Public deposits	21,008,000				
Other deposits	126,200,00	145,231,608	131,369,838	113,715,450	
Bankers' accounts.		107,165,239	91,295,138	79,858,220	60,461,123
Other accounts	36,640,904			33,857,230	38,343,177
Governm't securities				68.053.293	54,995,906
Other securities	23,478,841			29,586,291	41,033,085
Disct. & advances.	10.986,320			11,799,151	11,677,207
Securities	12,492,521		14.611.462	17.787.140	29.355.878
Reserves notes & coin					39,641,325
Coin and bullion	196,407,206		191.812.793		121,836,587
		46.93%		40.42%	
Prop. of res. to liab Bank rate	0.0.	2%			

Bank of France Statement

THE statement for the week ended Nov. 1 shows a decline in gold holdings of 168,152 374 francs. The total of gold, which is now 71,989,792,417 francs,

compares with 82,574,757,694 francs a year ago and 80,748,692,466 francs two years ago. French commercial bills discounted, bills bought abroad and advances against securities register increases, namely, 170,000,000 francs, 1,000,000 francs and 11,000,000 francs respectively. The Bank's ratio is now 74.36%, as against 80.44% last year and 79.60% the previous year. Notes in circulation reveal a large gain, namely, 1,271,000,000 francs, bringing the total of notes outstanding up to 83,305,275,710 francs. Circulation last year stood at 81,015,360,700 francs and the previous year at 82,193,516,370 francs. The item of creditor current accounts shows a decline of 774,000,000 francs. A comparison of the various items for three years appears below:

BANK OF FRANCE'S COMPARATIVE STATEMENT

	Changes for Week	Nov. 1 1935	Nov. 2 1934	Nov. 3 1933
	Francs	Francs	Francs	Francs
Gold holdings	-168.152.374	71,989,792,417	82,574,757,694	80,748,692,466
Credit bals, abroad.	No change			
a French commercial		-,,	.,	
bills discounted	+170.000.000	8.271.082.377	3,314,355,128	3.041,297,925
b Bills bought abr'd	+1.000,000	1,254,094,472	921,170,019	1,302,742,771
Adv. agt. securs	+11,000,000	3,140,989,411	3,235,592,953	2,901,495,609
Note circulation	+1.271.000,000	83,305,275,710	81,015,360,700	32, 193, 516, 370
Credit.current accts.	-774,000,000	13,510,553,982	21,582,025,439	19,255,691,461
Propor'n of gold on				
hand to sight liab.	-0.56%	74.36%	80.44%	79.60%

a Includes bills purchased in France. b Includes bills discounted abroad.

Bank of Germany Statement

THE statement for the last quarter of October shows an increase in gold and bullion of 25,000 marks. The total of gold is now 87,785,000 marks, in comparison with 82,564,000 marks last year and 396,014,000 marks the previous year. An increase also appears in reserve in foreign currency of 251,000 marks, in bills of exchange and checks of 410,744,000 marks, in advances of 31,557,000 marks, in other assets of 60,638,000 marks, and in other liabilities of 19,479,000 marks. The Bank's ratio is now 2.24%, compared with 2.26% a year ago and 11.6% two years ago. Notes in circulation reveal an increase of 372,150,000 marks, bringing the total of the item up to 4,158,522,000 marks. Circulation a year ago aggregated 3,822,930,000 marks and the year before 3,571,375,000 marks. A decrease is shown in silver and other coin of 99,611,000 marks, in notes on other German banks of 9,840,000 marks, in investments of 8,512,000 marks, and in other daily maturing obligations of 6,377,000 marks. Below we furnish a comparison of the various items for three years:

REICHSBANK'S COMPARATIVE STATEMENT

	Changes for Week	Oct. 31 1935	Oct. 31 1934	Oct. 31 1933
Assets—	Reichsmarks	Reichsmarks	Reichsmarks	Reichsmarks
Gold and bullion	+25,000	87,785,000	82.564.000	396.014.000
Of which depos. abroad	No change	21,725,000	20,851,000	53.857.000
Reserve in foreign curr	+251.000	5,520,000		
Bills of exch. and checks	+410,744,000	4,109,587,000		
Silver and other coin	-99.611.000	139,856,000	220,305,000	181.542.000
Notes on other Ger. bks.	-9.840,000	4,387,000	5.191.000	3.670.000
Advances	+31.557.000	65,960,000	90.812.000	142,970,000
Investments	-8.512,000	660,789,000	750,481,000	319,131,000
Other assets	+60,638,000		664,583,000	
Notes in circulation	+372.150.000	4,158,522,000	3.822.930.000	3.571.375.000
Other daily matur, oblig	-6.377,000			
Other liabilities	+19,479,000			
Propor. of gold & for'n			222,200,000	220,000,000
curr. to note circula'n	-0.21%	2.24%	2.26%	11.6%

New York Money Market

THE New York money market settled this week into its new routine of slightly higher levels for call and time loans, on the bases established by joint action of the chief banks last week. There was a little demand for call loans at the official level of 34%. One or two brokers put out funds at a slight concession from that figure, but the market was not disturbed thereby. Time money for all maturities up to six months was offered at 1%, with takers very scarce. The New York Stock Exchange

tabulation of brokers' loans appeared this week and reflected an increase of only \$11,199,700 in such loans for the full month of October. The new aggregate was \$792,421,569. Bankers' acceptances and commercial paper rates were unchanged this week. The Treasury sold late last week two series of discount bills. One series of \$50,000,000 due in 131 days was awarded at an average figure of 0.095%, while the other series of \$50,000,000, due in 273 days, went at 0.161% average, both computed on an annual bank discount basis.

New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, ¾ of 1% remained the ruling quotation all throughthe week for both new loans and renewals. The market for time money has shown no activity this week, no business having been reported. Rates are now quoted at 1% for all maturities. The market for prime commercial paper has been moderately active this week. Paper has been in good supply and the demand has been steady. Rates are ¾% for extra choice names running from four to six months and 1% for names less known.

Bankers' Acceptances

"HE market for prime bankers' acceptances has shown little change this week. The demand has been good but few bills have been available and business has been restricted on this account. Rates are unchanged. Quotations of the American Acceptance Council for bills up to and including 90 days are 3-16% bid and $\frac{1}{8}$ % asked; for four months, $\frac{1}{4}$ % bid and 3-16% asked; for five and six months, 3/8% bid and 5-16% asked. The bill buying rate of the New York Reserve Bank is ½% for bills running from 1 to 90 days, 3/4% for 91- to 120-day bills, and 1% for 121- to 180-day bills. The Federal Reserve banks' holdings of acceptances remains unchanged at \$4,676,000. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows:

	SPOT	DELIVE	RY			
Prime eligible bills	Bid 36	Days—Asked	150 Bid %	Days—Asked	120 Btd 14	Days— Asked
	90	Days-	60	Days-	30	Days-
	Bid	Asked	Btd	Aasked	Bid	Asked
Prime eligible bills	316	3/8	316	3/6	316	3/6
FOR DELIV	ERY V	VITHIN	THIRT	Y DAYS		
Eligible member banks						% % bld
Eligible non-member hanks						86 % bld

Discount Rates of the Federal Reserve Banks

THERE have been no changes this week in the rediscount rates of the Federal Reserve banks. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

DISCOUNT RATES OF FEDERAL RESERVE BANKS

Federal Reserve Bank	Rate in Effect on Nov. 8	Date Established	Previous Rate
Boston	2	Feb. 8 1934	21/2
New York	136	Feb. 2 1934	2
Philadelphia	2	Jan. 17 1935	236
Cleveland	11/2	May 11 1935	2
Richmond	2	May 9 1935	216
Atlanta	2	Jan. 14 1935	216
Chicago	2	Jan. 19 1935	236
St. Louis	2	Jan. 3 1935	21/2
Minneapolis	2	May 14 1935	216
Kansas City	2	May 10 1935	214
Dallas	2	May 8 1935	216
San Francisco	2	Feb. 16 1934	214

Course of Sterling Exchange

STERLING exchange is in all important respects unchanged from the past three weeks, during which time day-to-day fluctuations have been quite

limited. The greater steadiness is due to the lessening of tension lest Great Britain might become more extensively involved in the Italo-Ethiopian conflict.

The major interest of the foreign exchange market at present is in the steps taken by China on Nov. 2 in the direction of linking the Nanking currency with sterling exchange. The position of the Shanghai dollar is duscussed more fully below in the resume of Far Eastern exchange.

The range for sterling exchange this week has been between \$4.91\frac{1}{2}\$ and \$4.92\frac{5}{8}\$ for bankers' sight bills, compared with a range of between \$4.91\frac{3}{8}\$ and \$4.92 last week. The range for cable transfers has been between \$4.91\frac{5}{8}\$ and \$4.92\frac{3}{4}\$, compared with a range of between \$4.91\frac{1}{2}\$ and \$4.92\frac{1}{8}\$ a week ago.

The following tables give the mean London check rate on Paris from day to day, the London open market gold price, and the price paid for gold by the United States:

omied states.		
MEAN LONDON CHE	CK RATE ON PA	RIS
Saturday, Nov. 2	Wednesday, Nov.	674.702
Monday, Nov. 474.702	Thursday, Nov.	774.64
Tuesday, Nov. 574.75		
LONDON OPEN MAI	RKET GOLD PRI	CE
Saturday, Nov. 2 141s. 51/2d.	Wednesday, Nov.	6141s. 41/2d.
Monday, Nov. 4 141s. 5d.	Thursday, Nov.	7141s. 51/2d.
Tuesday, Nov. 5141s. 31/2d.	Friday, Nov.	8141s. 5d.

There is a greater degree of confidence in sterling as the feeling grows that the Italo-Ethiopian war will not be extended. Hence there are signs that funds are again seeking London, at least for security if not for profit. On the commercial side, seasonal factors are against sterling and must continue so until after the turn of the year. However, commercial requirements for exchange have been so greatly reduced since 1930 that such seasonal pressure is no longer an important factor. At present, as for several weeks past, sterling reflects the outward movement of British and Continental funds to the New York security markets. The adverse influences are counteracted by the continued heavy purchases of silver in the London market for account of the United States Treasury. It is believed that even were these purchases to be discontinued, as is not likely in the immediate future, there would be no important drop in the day-to-day quotations for the pound, as general business conditions in Great Britain are buoyant and there is a wide improvement in the business conditions of the entire sterling bloc. There are, not including China, 22 nations in the sterling bloc, which conduct one-third of the international trade of the world.

During October political apprehension was reflected in a decrease in new security issues in London, which fell to £4,706,804, the second smallest amount for one month during 1935, as compared with £7,719,-444 in October 1934. The total financing for the first ten months of the year, however, was £159,062,-715, the largest of any similar period since 1930. By far the greatest part of this financing was due to the expansion of British industry. In the past few weeks there has been an important recovery in the prices of gilt-edged securities and high-grade industrial shares in the London market. Maintenance of the present levels might induce a resumption of capital issues and thus check a further rise in prices.

The London "Financial News" index of prices of 30 industrial stocks, based on the level of July 1935 as 100, on Oct. 31 was 99.8, compared with 98.5 a

month earlier, with 93.9 at the beginning of the year, and with the low record of 41.6 in June 1932. October witnessed a rapid advance in British wholesale prices, which are now nearly 7% above those of a year ago, and the highest since January 1931. The advance in prices, however, follows a much higher level of weekly payrolls.

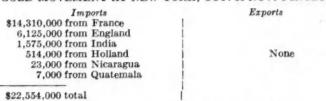
The improvement in business on the other side has compelled the Bank of England to increase greatly its purchases of gold in preparation for a heavy expansion of note circulation at the Christmas season. The Bank's gold reserves now stand at £196,407,206, the largest in the history of the Bank, which compare with £136,880,252 when Great Britain abandoned the gold standard in September 1931 and with the legal minimum of £150,000,000 recommended by the Cunliffe committee. Under the statute the Bank still pays 84s. 10½d. an ounce for gold. The spread from the market value, now fluctuating between 141s. and 142s. per ounce, is debited temporarily at least to the exchange equalization fund, from which the gold is bought, while the amount paid for gold is credited to funds in the banking account. The loss on the transaction, according to London advices, will be adjusted when the Bank's gold reserve is revalued at some future time, when the pound is stabilized, probably at a new sterling parity. Any surplus will doubtless be credited to the exchange fund. With stabilization considered a remote event, further purchases of gold by the Bank of England are expected. The Bank's note circulation is approximately £21,-500,000 more than a year ago, and if the seasonal demand at Christmas time is as heavy as last yearand it is expected to be heavier—circulation should exceed £420,000,000.

Money continues in abundance in the open market, with practically no change in quotations from day to day. Call money against bills is in supply at $\frac{1}{2}\%$. Two-months' bills are 9-16% to $\frac{5}{8}\%$, three-months' bills $\frac{5}{8}\%$ to 11-16%, four-months' bills 11-16% to $\frac{3}{4}\%$, and six-months' bills $\frac{3}{4}\%$ to $\frac{7}{8}\%$.

Gold on offer in the London open market this week at the hour of fixing the price was as follows: on Saturday, £138,000; on Monday, £184,000; on Tuesday, £118,000; on Wednesday, £278,000; on Thursday, £96,000, and on Friday £316,000. On Tuesday the Bank of England bought £342,688 in gold bars. On Thursday the Bank bought £452,348 in gold bars.

At the Port of New York the gold movement for the week ended Nov. 6, as reported by the Federal Reserve Bank of New York, was as follows:

GOLD MOVEMENT AT NEW YORK, OCT. 31-NOV. 6 INCLUSIVE



Net Change in Gold Held Earmarked for Foreign Account
Decrease: \$64,000

Note—We have been notified that approximately \$86,000 of gold was received from China at San Francisco.

The above figures are for the week ended on Wednesday. On Thursday \$8,779,600 of gold was received, of which \$6,742,800 came from France, \$1,521,700 from England and \$515,100 from Holland. There were no exports of the metal or change in gold held earmarked for foreign account. On Friday there were no imports or exports of the metal or change in gold held earmarked for foreign account.

It was reported on Friday that \$500,000 of gold was received at San Francisco from China.

Canadian funds during the week were quoted in terms of the dollar from a discount of $1\frac{1}{8}\%$ to a discount of $\frac{7}{8}\%$.

Referring to day-to-day rates, sterling exchange on Saturday last was firm, up fractionally from previous close. Bankers' sight was \$4.91\(\frac{1}{2}\)@\$4.91\(\frac{3}{4}\), cable transfers \$4.915/8@\$4.917/8. On Monday sterling was steady. The range was \$4.921/8@\$4.923/8 for bankers' sight and \$4.921/4@\$4.921/2 for cable transfers. On Tuesday, Election Day here, there was no market in New York. On Wednesday the pound was steady in dull trading. Bankers' sight was \$4.91\%@\$4.92\% and cable transfers were \$4.91\(^3\)4@\$4.92\(^1\)2. On Thursday the foreign exchanges continued dull, with sterling steady. The range was \$4.915/8@\$4.923/8 for bankers' sight and \$4.91\[34\)@\$4.92\[12\] for cable transfers. On Friday sterling was steady. The range was \$4.921/4@\$4.925/8 for bankers' sight and \$4.923/8@ \$4.923/4 for cable transfers. Closing quotations on Friday were $$4.92\frac{1}{2}$ for demand and $$4.92\frac{5}{8}$ for cable transfers. Commercial sight bills finished at \$4.921/4, 60-day bills at \$4.911/4, 90-day bills at 4.90%, documents for payment (60 days) at 4.91%, and seven-day grain bills at \$4.92. Cotton and grain for payment closed at \$4.921/4.

Continental and Other Foreign Exchange

RENCH francs are showing a weaker tone. The franc has turned exceptionally easy in terms of the Dutch guilder, so that gold has been moving from Paris to Amsterdam. Because of the possibility of triangular arbitrage between the dollar, the guilder and the franc, spot guilders in New York are about as high as they can go so long as the franc remains weak around 6.59 in New York. On numerous occasions this week the franc firmed up to 6.59¼, but was likewise quoted as low as 6.58.¾

The renewed weakness in the franc, with a further exodus of gold in prospect, is attributed largely to a recrudescence of devaluation efforts on the part of important interests in Paris. The devaluation forces have gained within recent months because of the dwindling gold reserves. With only a few weeks left before Parliament reopens, devaluation proponents have inaugurated a campaign to bring the franc near parity with sterling and dollar levels. They claim that despite emergency decrees formulated by the present government, the nation is struggling in the grip of deflation. The declining foreign trade of France is another strong argument advanced by the devaluationists.

French circles adverse to devaluation claim that Premier Laval's efforts have been frustrated in part because of "unpredictable events such as the Italian-Ethiopian conflict and application of League sanctions." Only the active intervention of the British Exchange Equalization Fund, it would seem. keeps the franc from declining further. Foreign exchange traders in Paris attribute the weakness of the franc to a revival of fears of internal political complications, which are also held responsible for the continued activity and strength in international stocks on the Paris bourse.

The German mark situation grows more serious. The so-called gold or free mark, while ruling under dollar parity of 40.33, is held steady by the scarcity value imparted to it by the Reichsbank control. All other classes of marks are at severe discounts. It is

impossible to predict what the course of the mark will be. The more responsible interests are apparently trying to support Dr. Schacht in his endeavors to force the Nazi authorities to a more reasonable attitude toward the Jewish population. The rapid liquidation of Jewish enterprises is producing important economic consequences, which are breaking through the Nazi censorship for discussion in the press. The liquidation of Jewish capital has already deprived the Berlin stock exchange of its regulatory function, because all the important stock transactions are being handled privately by banks in order to prevent a stock collapse. Recently the "Frankfurter Zeitung" listed the following results of the persecution of Jewish business interests: Increasing bankruptcy among Jews, a drop in all business, real estate and stock values, with consequent inhibition of individual enterprise and the danger of new bankruptcies, damage to whole industries such as the textile industry, in which the Jewish influence is large; a loss of German exports not only because of the boycott but also by the loss of the foreign connections of liquidated Jewish enterprises, and finally, the flight of capital from the country with serious effect to Germany's balance of payments.

Italian lire show no new developments so far as the foreign exchange situation is concerned. The lira continues relatively steady as the co-operative support of the Bank of France still continues.

The following table shows the relation of the leading European currencies still on gold to the United States dollar:

	Old Dollar Parity	New Dollar Parity	Range This Week
France (franc)		6.63	6.58% to 6.59%
Belgium (belga)		16.95	16.841/2 to 16.91
Italy (lira)		8.91	8.10½ to 8.12
Switzerland (franc)	19.30	32.67	32.51 to 33.53
Holland (guilder)		68.06	67.90 to 67.98

The London check rate on Paris closed on Friday at 74.76, against 74.60 on Friday of last week. In New York sight bills on the French center finished on Friday at 6.58½, against 6.59 on Friday of last week; cable transfers at 6.58\%, against 6.59\%, and commercial sight bills at 6.55\%, against 6.56\%. Antwerp belgas closed at 16.90 for bankers' sight bills and at 16.901/2 for cable transfers, against 16.85 and 16.85½. Final quotations for Berlin marks were 40.23 for bankers' sight bills and 40.24 for cable transfers, in comparison with 40.24 and 40.25. Italian lire closed at 8.093/4 for bankers' sight bills and at 8.103/4 for cable transfers, against 8.11 and 8.12. Austrian schillings closed at 18.80, against 18.80; exchange on Czechoslovakia at 4.14, against 4.14; on Bucharest at 0.80, against 0.80; on Poland at 18.84, against $18.84\frac{1}{2}$, and on Finland at 2.18, against $2.17\frac{1}{2}$. Greek exchange closed at $0.93\frac{1}{2}$ for bankers' signt bills and at 0.94 for cable transfers, against $0.93\frac{1}{2}$ and 0.94.

EXCHANGE on the countries neutral during the war presents no new features from those of recent weeks. The Amsterdam guilder has continued the steady progress which has been manifest during the past three weeks. The gold flow from Holland to the United States has ceased, while the guilder is exceptionally firm in terms of French francs and the Belgian currency, so that gold has been moving from both France and Belgium to Holland. On Monday the Netherlands Bank made a further reduction in its rate of rediscount from $4\frac{1}{2}\%$ to 4%. The $4\frac{1}{2}\%$ rate had been in effect since Oct. 21, when the rate

was reduced from 5%, which rate had been in effect since Oct. 17, when it was reduced from 6%. Money is again comfortable in Holland and the private discount rate seems to be moving lower. The current statement of the Bank of The Netherlands shows an increase in gold holdings of 17,600,000 guilders, bringing the total gold of the Bank to 606,400,000 guilders. This compares with a low point of 536,-100,000 guilders on Sept. 30, and with 600,000,000 guilders on Sept. 9, just before the influx of gold from Europe to this side. Swiss francs, while ruling easy in terms of the dollar, are steady and on the whole firm, with trading exceptionally limited. The Scandinavian currencies move of course with sterling exchange, as the Scandinavian countries are members of the sterling bloc.

Bankers' sight on Amsterdam finished on Friday at 67.91, against 67.95 on Friday of last week; cable transfers at 67.92, against 67.96, and commercial sight bills at 67.89, against 67.93. Swiss francs closed at 32.52 for checks and at 32.53 for cable transfers, against 32.50½ and 32.51½. Copenhagen checks finished at 22.00 and cable transfers at 22.01, against 21.94 and 21.95. Checks on Sweden closed at 25.39 and cable transfers at 25.40, against 25.34 and 25.35; while checks on Norway finished at 24.75 and cable transfers at 24.76, against 24.69 and 24.70. Spanish pesetas closed at 13.64 for bankers' sight bills and at 13.65 for cable transfers, against 13.65 and 13.66.

XCHANGE on the South American countries E follows the trend apparent for many weeks. The South American units are held in close relation to sterling exchange. The Brazilian Congress Finance Committee approved on Nov. 3 the thawing agreement negotiated in Washington last March for the release of blocked credits of American exporters. The committee also authorized the Government to start negotiations to obtain American credit up to \$30,000,000 to liquidate these funds. The credit it is believed, will be negotiated between the Bank of Brazil and the United States Export-Import Bank, guaranteed by milrei deposits in Rio de Janeiro. The credit will be liquidated in monthly instalments of notes issued by the Bank of Brazil. It is believed that the Brazilian Senate will immediately approve the Brazilian-American reciprocal trade treaty. Owing to heavy purchases of Brazilian cotton by Germany and Great Britain, European countries topped the United States for the first time in purchases from Brazil. Exports to the United States in 1934 were valued at £14,000,000, as against £17,689,000 to European countries. Argentine pesos are firm. Despite the recent heated political conflict in Argentina, business activity continues at a high level, as reflected in the statement of the Central Bank of Argentina for Oct. 31. The Bank shows an increase of 75,000,000 pesos in deposits. The Bank's gold holdings at home, reckoned in paper pesos, are 1,224,417,645 pesos, and its gold abroad and foreign exchange total 141,648,136 pesos. The ratio of gold to notes stands at 145.4%.

Argentine paper pesos closed on Friday, official quotations, at 32.82 for bankers' sight bills, against 32.76 on Friday of last week; cable transfers at 32%, against 32%. The unofficial or free market close was 27@27¼, against 27.15@27¼. Brazilian milreis, official rates, are 8¼ for bankers' sight bills and 8.45 for cable transfers, against 8¼ and 8.45.

The unofficial or free market close was 5.65, against 5.60. Chilean exchange is nominally quoted on the new basis at 5.19, against 5.19. Peru is nominal at 24.91, against 24.91.

EXCHANGE on the Far Eastern countries is prominent because of the fact that the Chinese national government abandoned the silver basis on Nov. 2. This action came as a climax to a month of sharply declining quotations for Chinese exchanges, accompanied by heavy sales of silver in London. The new policy of China threatens additional large supplies of silver for absorption by the American Government.

An official statement issued by H. H. Kung, Chinese minister of finance, had four major divisions: First, announcement of the immediate nationalization of silver. Second, unification of note issues of the Central Bank of China and of the Bank of Communications of Shanghai. The new note issue is to serve as full legal tender and note issues of other banks will gradually be withdrawn from circulation. Third, the government banks will attempt to maintain the present exchange value of the Chinese dollar by purchase and sale of unlimited amounts of foreign exchange. Fourth, the Central Bank of China will be recognized as a central reserve bank, owned principally by other banks and the public, for the maintenance of stable national currency. After two years the sole right of note issue will be held by the reserve bank.

This action represents the culmination of a strenuous effort on the part of China for the past year and a half to counteract the deflation of prices and demoralization of business in China as a consequence of the rise in world silver prices brought about by the artificial lifting of the price of silver by the United States Government. On Saturday last just before the publication of the Chinese decrees, the Shanghai dollar closed at 303/4 cents and the Hong Kong dollar at 421/4 cents. The latter was at a premium of 37% over Shanghai. The week-end developments had been foreshadowed for the past month by a decline of 16.33% in the Hong Kong rate and of 19.85% in exchange on Shanghai. It is believed that China plans to allow the Shanghai dollar to drop close to the present level of the Japanese yen and is gradually working to the adoption of the sterling standard. Japan is practically, though not legally, on the sterling basis, by virtue of the pegging of the yen at about 1s. 2d. London has maintained for some time that the same practice would eventually be employed by China.

The behavior of the Shanghai dollar since Monday would indicate that the Nanking government is already pegging the unit to sterling at the rate of 1s. 2½d. per Shanghai dollar. This places sterling more than ever in a dominant position in the Far East. In all probability the decisions of the Nanking government were brought about by the persuasions of Sir Frederick Leith-Ross, financial adviser to the British government. It is known that most of the other countries which joined the sterling bloc did so after more or less extended conferences with Sir Frederick.

During the week the Hong Kong dollar was allowed to fall to a desired level with the new pegged Shanghai dollar for the advantage that it will give British trade in China. How far the Chinese government can succeed in nationalizing silver remains to be seen. Nanking no doubt can keep the Shanghai dollar pegged to sterling and can likewise conserve its present stocks of silver, which amount to approximately 250,000,000 ounces, in Shanghai, as near as can be ascertained.

By far the greater hoards of silver held in China are outside such cities as Peking, Shanghai, Hong Kong, and Canton. The governments of these cities do not extend far beyond their respective limits and it has not been shown that economic measures can successfully be applied throughout China. China has been on a silver basis for many centuries, but except in a limited district outside the above mentioned cities, silver does not pass current in circulation. Silver and gold are regarded there as treasure, rather than as currency, and the Chinese have always been strongly averse to the use of paper currency. The vast majority in the hinterland, numbering unknown millions, refuse anything but hard money. A great variety of money circulates in China. While for four centuries or more silver has been regarded as the universal legal tender, the day to day retail business is transacted by means of copper coins. When exchanged silver is reckoned by weight of the metal. The silver held by the upper classes in China, except in the treaty ports, is for the most part in small bullion units (sycees). The wealthier classes of Chinese also hold quanities of Hong Kong, British, American, and Mexican dollars, and it is known that more than 400,000,000 Yuan Shih-kai dollars have been stored away since 1920. In the past several months, it is believed, most of the silver which left China for London by way of smuggling operations through Manchuria and Japan came from these interior holdings. It is believed that the government at Nanking will find it impossible to nationalize this wealth, whether held in the form of minted dollars or of bullion. It is expected that the greater part of it will go into secret hoards. The Shanghai dollar had a range this week in New York of from 30 to 31 and the Hong Kong dollar a range of from $35\frac{1}{8}$ to $42\frac{1}{8}$ for cable transfers.

Closing quotations for yen checks yesterday were 28.79, against 28¾ on Friday of last week. Hong Kong closed at 35½@35 13-16, against 44½@45 1-16; Shanghai at 30½, against 30½@31½; Manila at 50, against 50; Singapore at 57.80, against 57.70; Bombay at 37.21, against 37.13, and Calcutta at 37.21, against 37.13.

Gold Bullion in European Banks

THE following table indicates the amount of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of Nov. 7 1935, together with comparions as of the corresponding dates in the previous four years:

Banks of-	1935	1934	1933	1932	1931
	£	£	£	£	£
England	196,407,206	192,645,853	191,812,793	140,443,458	121.836.587
France a	575,918,339	660,198,061	645,989,539	664,286,558	540.644.749
Germany b	3,303,000	2,848,900	17,377,100	37.696.600	50,052,200
Spain	90,348,000	90,637,000	90,424,000	90,315,000	89,867,000
Italy	43,537,000	66,712,000	76,204,000	62,687,000	58,918,000
Netherlands	47,560,000	73,547,000	73,086,000	86.240,000	71,340,000
Nat. Belg	98,883,000	74,160,000	77,431,000	74.594.000	73,355,000
Switzerland	46,707,000	67,834,000	61,691,000	89,165,000	51,303,000
Sweden	21,335,000	15,663,000	14.189.000	11,443,000	11.860,000
Denmark	6,555,000	7,396,000	7,397,000	7,400,000	9,121,000
Norway	6,602,000	6,580,000	6,573,000	8,014,000	6,560,000
Total week.	1,137,155,545	1,258,221,814	1,262,174,432	1.272.284.616	1.084 847 536
Prev. week.	1,131,502,174	1,257,896,119	1,263,300,374	1.271.181.652	1 060 364 316

a These are the gold holdings of the Bank of France as reported in the new form of statement. b Gold holdings of the Bank of Germany are exclusive of gold held abroad, the amount of which the present year is £1,086,250.

Foreign Exchange Rates

PURSUANT to the requirements of Section 522 of the Taritf Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the

Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922 NOV. 2 1935 TO NOV. 8 1935, INCLUSIVE

Country and Monetary	Noc			ible Transfe led States M		York
Unti	Nov. 2	Nov. 4	Nov. 5	Nov. 6	Nov. 7	Nov. 8
Europe-	8	8	\$	8	8	
Austria, schilling	.187933			.1877834		
Belgium, belga	.168434	.168873		.168969	.168911	.168934
Bulgaria, lev	.013500	.013375*		.013375		
Czechoslovakia, krone	.041380	.041380		.041382	.041376	.041375
Denmark, krone	.219495	.219700	.*	.219627	.219525	.219850
England, pound sterl'g	4.916666	4.921750		4.920083	4.917750	4.924583
Finland, markka	.021690	.021705		.021695	.021666	.021705
France, franc	.065894	.065879		.065887	.065881	.065867
Germany, reichsmark	.402307	.402285		.402271	.402235	.402246
Greece, drachma	.009403	.009400		.009400	.009391	.009395
Holland, guilder	.679292	.678992		.679153	.679150	.679000
Hungary, pengo	.296750	.296375*		.2962504	.296250*	.296250*
Italy, lira	.081008	.081019		.081057	.081059	.081053
Norway, krone	.247033	.247266		.247225	.247062	.247366
Poland, zloty	.188380	.188375		.188320	.188320	.188280
Portugal, escudo	.044795	.044735		.044708	.044825	.044741
Rumania, leu	.007890	.007890		.007890	.007890	.007890
Spain, peseta	.136525	.136521		.136521	.136525	.136496
Sweden, krona	.253504	.253741		.253716	.253533	.253866
Switzerland, franc	.325075	.325060		.325117	.325089	.325085
Yugoslavia, dinar	.022840	.022862		.022862	.022862	.022862
Asia-			HOLI-			
China—			DAY		000000	007700
Chefoo (yuan) dol'r	.306250	.297916		.297500	.297083	.297500
Hankow(yuan) dol'r	.306666	.298333		.297916	.297500	.297916
Shanghai(yuan) dol.	.306458	.298125		.297500	.297083	.297500
Tientsin(yuan) dol'r	.306666	.298333		.297916	.297500	.297916
Hong Kong, dollar.	.418333	.383750		.370625	.352500	.349687
India, rupee	.370960	.371260		.371125	.370815	.371195
Japan, yen	.287235	.287435		.287435	.287150	.287580
Singapore (S. S.) dol'r	.575312	.575312		.575312	.575000	.575625
Australia, pound 3	3.901875*	3.906250*		3.905156*	3.903437*	3.908906*
New Zealand, pound. 3	.924687*	3.928750*			3.925937*	
South Africa, pound4	.862500*	4.867250*		4.866750*	4.863250*	4.870250*
	.989609	.990416		.989533	.989244	.990260
		.999200		.999200	.999200	.999200
Cuba, peso	.999200	.277675		.277675	.277675	.277675
Mexico, peso (silver). Newfoundland, dollar	.277675 .987125	.987737		.987125	.986687	.967812
South America-						
	.327750*	.328025*		.327900*		.328100*
Brazil, milreis	.083813*	.083816*		.083837*	.083837*	.083816*
Chile, peso	.050950*	.050950*		.050950*	.050950*	.050950*
Truguay, peso	.801500*	.801500*		.801500*	.801500*	.801500*
	.567400*	.567400*		.568200*	.571500*	.568200*

[•] Nominal rates; firm rates not available.

Off-Year Elections and the National Outlook

The results of State and local elections in an offyear rarely throw a clear light upon what may be expected in a presidential year. State and local influences usually have the field pretty much to themselves when there are no national candidates to be voted for, and national issues, if they are brought in, are by no means always the only reason for the success of one party and the defeat of another. Factional quarrels and personal rivalries, too, while far from uncommon in national elections, frequently constitute turning points in State or local contests, and may give to the result an appearance of a party trend which is not borne out when national issues command the main attention of the voers.

The State and local elections last Tuesday afford good examples of this contradiction. The Democrats lost control of the New York Assembly, and the Democratic vote in the State appears to have fallen off appreciably, but in New York City the Fusion administration, headed by Mayor La Guardia and openly sympathetic with the New Deal, met with a sharp rebuff at the hands of a Tammany organization to which the Roosevelt Administration has been hostile. Victory in New Jersey lay with the Republicans, as it did in Philadelphia in the mayoralty contest, and Cleveland, Ohio, is no longer a New Deal stronghold, but Kentucky, a doubtful State whose vote was awaited with special interest, registered a Democratic sweep.

Such varied results do not give much safe material for statistical prophecy. They do, however, show that the Roosevelt popularity from which so much has been expected is neither so great nor so general as it was. Thanks largely to Postmaster General

Farley, the New Deal was distinctly an issue in New York, and there is no way to explain the Democratic defeat, even after allowing for a considerable stayat-home vote, than by recognizing that the prestige of the Administration has declined, and declined in Mr. Roosevelt's own State. The anti-New Deal wave rolled strongly in New Jersey, and Philadelphia has chosen the Republican camp. The Democratic sweep in Kentucky, on the other hand, seems not to have been due to general discussion of the New Deal program and a considered decision in its favor, but to an important extent to the influence of Federal money, no less than \$42,000,000 of which is reported to have been allocated to various Government-aided projects in the State shortly before the election. A conservative conclusion would be that the hold of the Administration has weakened somewhat in two States of the industrial and commercial East, that some important local elections in the same region have brought Democratic reverses, and that large Federal grants for public works and other enterprises are likely to help the Administration in doubtful States where personal or factional rivalries are prominent in a campaign.

Such inroads as were made upon the Democratic strength on Tuesday would be more encouraging to Republicans generally if the national organization of the party evinced any marked ability to take advantage of them. The disorganization and confusion which still obtain in Republican official circles, however, were well illustrated by the extravagent inferences which were drawn by some Republican leaders from the first and incomplete reports of the voting, and the very modest claims that appeared as more complete returns were studied. The party leadership is still ineffective in organizing national Republican opinion, there is no agreement about the fundamentals of a platform, and no presidential candidate has appeared to whose support the party shows signs of rallying. Many young Republicans, if one may trust what is said at their meetings, are irritated by what they regard as the reactionary attitude of national leaders, and the regional conferences that have been held have failed to harmonize differences and restore party solidarity. It is a very different party from the one which for years went into presidential campaigns with positive declarations of principles, and fought vigorously even in States in which it was known that the Democrats would win.

The dead weight of inertia and indecision which has seemed to rest upon the Republicans as a national party is not, of course, hard to explain. With notable exceptions to which full recognition should be given, Republican members of Congress have shown a disposition to straddle New Deal legislation, and to support measures from which their constituents seemed likely to receive some temporary material benefit. Neither in Congress nor in the country have the Republicans stood solidly for the gold standard and a sound currency, or for economy in public expenditure, or for the right of business and industry to recover without oppressive Government interference. On the question of Government supervision of agriculture the party is split wide open, with the result that every attack upon the spending program of the Government in agriculture has been countered by demands that the farmers shall not be denied the benefits of the Federal Treasury in raising, storing or marketing their products. So many parts of the New Deal program have been accepted, openly or

tacitly, by the Republicans that opposition to other parts has been weakened, and the impression has been given that party leaders, fearful of popular resentment if they boldly challenged Administration policies, and uncertain how best to meet the flood of legislation and administrative orders that was being poured out, had decided that the safest course was to keep to the middle of the road.

There is nothing in the results of the voting on Tuesday to show that the Republicans will have an easy task in 1936. The power of the Democratic national machine is not to be broken merely by Republican successes in two or three States or a number of large cities. Mr. Roosevelt, naturally optimistic and with great responsibilities as the leader of his party, is reported as seeing nothing in the election returns to cause anxiety. If he has had in mind the lack of unity in the ranks of Republican national leaders, his optimism is easy to understand, and to a good many people his confidence that the country is still, and is likely to remain for some time, predominantly Democratic will appear to be justified. The situation is by no means so clear, however, as Mr. Roosevelt seems to think. There are some significant reasons for Republican encouragement in Tuesday's outcome.

For one thing, it has been demonstrated that a Republican State organization, if skilfully directed and vigorously used, can win against the powerful influence of the Administration in an election in which national policies are an issue. There is no question that Postmaster General Farley, as the field representative of the Administration and the chief dispenser of Federal patronage, did his best to hold the New York Assembly for the Democrats, but he failed. What has been done in New York can be done in other States. The Tammany comeback in New York City, again, is of very doubtful benefit to the Administration, for while Tammany is Democratic it has been treated coldly by Mr. Roosevelt. and with the best of relations has never been a reliable support for any Democratic President. An alliance with Tammany, if one were made, would be a marked handicap to a presidential candidate in most parts of the country, where Tammany and its political methods are disliked and feared, while if a working arrangement is not made, Tammany can be counted upon to use its power outside the narrow limits of city politics.

The greatest encouragement is in the evidence which Tuesday's elections afford that voters in the East are thinking seriously about the New Deal, and that very large numbers of them are prepared to reject it. There could be no more hopeful sign than an awakening public interest in the real nature of the policies which the Administration has installed, and which it means, apparently, to continue and enlarge. It is no longer possible for Mr. Roosevelt to count upon the measure of approval or acquiescence which has worked to his advantage in the past. There are still those, and they unfortunately are many, who will continue to think that because large numbers of unemployed have been given work, the problem of unemployment is being solved, but increasing numbers of voters are now questioning the wisdom of "making" work and are asking whether, after all that has been done, a Government dole has not actually been made more attractive. There are still a good many who affect to believe that the business and industrial recovery that has set in is the

fruit of Administration policies, but a growing number of intelligent voters are asking why industry and business should be compelled to struggle forward under the impediments which Government restriction and interference place in their way. There is no longer the indifference that there once was to a continuing Treasury deficit and an unbalanced budget, or to the creation of an army of Federal agents and employees for the enforcement of inquisitorial laws. The criticism of the Federal courts for their refusal to bend the Constitution to the New Deal has brought a reaction of which the Administration itself has been made aware, and the courts are now looked to as never before to protect the nation against legislative and Executive excesses which, if not checked, will substitute socialization for economic and social freedom and transform a representative form of government into a Federal dictatorship.

These are substantial gains upon which an opposition party, if it can harmonize its personal and sectional differences and clear its mind of fog and doubt, can build. The task will be easier because of the marked decline in agitation for a third party, and the unlikelihood that any of the more radical groups will be able to affect the outcome in the presidential election next year. At the moment the most promising ground is in the industrial and commercial East, where the principal signs of revolt showed themselves on Tuesday. It has for some time been apparent that Mr. Roosevelt was looking to the agricultural West and South, where direct financial benefits have been most lavishly distributed and Federal agents have had the most opportunity to exercise political influence, to make his renomination and election sure. Anything resembling a sectional division in a national campaign is always to be regretted, but the larger number of votes are still to be found in the States in which industry and trade predominate or in which industrial and commercial interests rival those of agriculture in importance, and it is in those States that an opposition party has just now its best opportunity. The elections on Tuesday are no conclusive proof that the days of the New Deal are numbered, but they nevertheless indicate that, in some important centers, its control is jeopardized, and to that extent the opposition may well take heart.

Economies Have Helped Rail Earnings But Need for Regulation of Competition Is Now More Acute

A very important current question now before the country is the problem of achieving adequate revenues for the railroads. A careful study of the situation reveals that never before have they been operated so economically and efficiently as they are to-day. Operating expenses per 1,000 traffic units handled were approximately 35% less in 1934 than in 1920.

This was due largely to the enormous expenditures (\$9,223,110,000) made for capital improvements, such as new locomotives, conservation of fuel, freight cars of greater capacity, better physical structures, grade reduction, additional trackage, modern signals, &c., during the past 14 years.

New and unregulated forms of competition and a constant lowering of railroad rates have reduced railway revenues to a serious extent. Substantial amounts of revenue-producing traffic have already been lost to the motor vehicle and inland waterway

barge lines, while the construction of pipe lines threatens to divert still more traffic from the railroads.

Need for Regulation

While there is doubtless a place for these other agencies in the national transportation system, the feeling is rapidly growing that, as a matter of public concern, their services should be controlled as are the railroads themselves. In spite of the fact that legislation was passed during the last session of Congress providing for Government regulation of commercial motor trucks and buses, it is felt there is still danger that unrestricted competition from other sources will reduce railroad revenues to such an extent as to impair the high quality of service and efficiency which the country's commerce requires.

It is well known that the prosperity of the railroads is essential to the industrial welfare of the United States. They not only constitute the backbone of the national transportation system but are important purchasers of equipment from other industries.

Since the general rate reductions of 1922 there has been a steady abrasion or "whittling down" of railroad rates—with the result that the average revenue per ton-mile in 1934 was 23% lower than in 1921. Although this persistent reduction of rates has resulted in a serious loss of revenues to the railroads, and is an important factor contributing to their present unsatisfactory position, it has saved the public approximately \$9,297,135,000 in freight charges since 1921.

Competition Aided

The situation is still further aggravated by Government-owned barge lines which operate at a loss. They pay no taxes or interest, and their deficits are made up from public funds to which the railroads are an important contributor.

In spite of this situation, the railroads do not advocate the elimination of waterway transportation. They claim to have no objection to any form of transportation that is economically justified. They believe, however, that other forms of transportation should be proportionately taxed and regulated.

At present the railways are regulated and supervised by 48 State Legislatures, their public service commissions, the United States Congress and the national boards of mediation and arbitration, together with the Interstate Commerce Commission. In all, more than 100 bodies are authorized to supervise their operation and control their rates.

On the Stage and Behind the Scenes in Europe

The decision of the League of Nations to postpone until Nov. 18 the general imposition of financial and trade sanctions against Italy emphasizes once more the contrast between appearance and reality which the controversy over Ethiopia has more than once exhibited. There is no reason for doubting that the League has taken its obligations seriously, or that, as far as its present state of mind is concerned, it intends to allow the blow of financial and commercial non-intercourse to fall and let Italy, Europe and the world take the consequences. Yet it must be apparent in League circles, as it certainly has been

apparent outside, that the long delay in using the ultimate weapon which the Covenant of the League provides may make the weapon ineffective for the particular purpose for which it was designed.

The primary object of sanctions is to prevent war by depriving an aggressor nation of such financial and economic resources, necessary to the prosecution of war, as it would ordinarily obtain outside its own borders. Indirectly and consequentially, sanctions may be regarded as a punishment imposed upon a nation for going to war, a material reinforcement of the moral opprobrium which is cast by stigmatizing the nation as an aggressor, but the primary aim is prevention, not punishment. The method is expensive, since sanctions deprive the States which resort to them of financial, industrial and commercial gains which otherwise might be expected, and which, if they merely declared their neutrality, they would rightfully be permitted to enjoy, but in accepting the Covenant obligations they waive these immediate and tangible benefits for the sake of the greater benefit of peace. Unless, then, the imposition of sanctions operates to prevent war or, if war has actually begun, to prevent its continuance, the procedure has failed, and an economic war, instead of stopping a war at arms, will actually go along with it until the war at arms ceases, or until so many other nations are drawn into the conflict that the idea of sanctions, as such, will no longer have any application to the situation.

Obviously, therefore, the efficacy of sanctions as a preventative of war depends upon their prompt imposition. It is true that the Covenant provides other methods of dealing with an aggressor and adjusting a dispute before the ultimate weapon is used, but it was never the intention that resort to sanctions should be so long delayed as to permit a war to develop, and perhaps go far toward reaching its objective, before financial and commercial nonintercourse was proclaimed. What has happened, however, is the reverse of what the Covenant contemplates. The long delay in reaching a preliminary conclusion to resort to sanctions, the further delay of weeks before sanctions were voted, and now the postponement until Nov. 18 of the date when sanctions shall go into effect, have combined to give Italy time to mobilize its forces, transport an army to Ethiopia, make what appears to be substantial progress in its invasion of that country, and in the meantime "stock up" with supplies. It could hardly have done more if it had been given notice last summer that it would have until past the middle of November to go on with its plans before facing an international boycott. What may happen between now and the 18th is, of course, guesswork, but it is entirely possible that, by the time that date arrives, the resistance of Ethiopia may be so far overcome as to leave only "mopping up" operations for League sanctions to affect.

It was as good as inevitable that something of this kind should happen if, with the League threatening sanctions but showing the greatest reluctance to impose them, diplomacy and menacing gestures should go on actively outside the League. The role of diplomacy in the Italo-Ethiopian quarrel has been a peculiarly confusing one. With only a formal intimation that whatever settlement was reached might ultimately be submitted to the League for approval, Great Britain and France have from the first assumed to negotiate a settlement on their joint and

several accounts. The tortuous course of the negotiations in which those two Powers have engaged need not be rehearsed, since no agreement, as far as is publicly known, has yet been reached, but efforts appear to have been centered principally upon removing, or in any event lessening, the danger of conflict in the Mediterranean. The latest rumor is that Italy, as a result of the efforts of France, is ready to withdraw one or more divisions from Libya, the Italian possession which adjoins Egypt on the west, if Great Britain will withdraw some of its naval vessels from the Mediterranean.

Were this proposal to go through, it would undoubtedly do something to lessen tension in the Mediterranean, where the danger of a collision, if only by accident, between the British and the Italian forces continues to be serious. Conceivably it might also allay some of the popular irritation against the British which has shown itself in disorderly demonstrations in various parts of Italy, and it probably would reassure Egypt. Anything that would make a naval conflict less likely would be so much to the good. It should be evident, however, that the arrangement that has been mentioned has no direct bearing upon the Ethiopian situation. The British fleet is not in the Mediterranean to protect Ethiopia from invasion, and it has not thus far interfered with the movements of Italian troop ships or war vessels or the transport of supplies for the Italian forces. It is there ostensibly to protect the trade route to India by way of the Suez Canal, and to be ready for emergencies if any arise. If League sanctions actually go into effect, the British fleet will be on hand to institute something akin to an armed patrol and a blockade. All this is quite remote from saving Ethiopia. If the withdrawal of a part of the British fleet were conditioned upon the withdrawal of the whole or a part of the Italian forces from Ethiopia, the negotiations would touch the heart of the controversy, but the number of troops that Italy shall maintain in Libya is essentially a side issue.

Reports from Geneva indicate some anxiety in League circles over the turn which diplomatic negotiations have taken. The League is naturally jealous of its prerogatives and sensitive to valid criticism, and in its proceedings in the Italo-Ethiopian matter it has shown a marked disposition to pay attention to technicalities as well as to all formal proprieties. It is now reported to be a good deal disturbed lest its position shall be compromised by outside diplomacy and the British naval action. As far as sanctions go, there is no power in the League to delegate the enforcement of sanctions to any of its members. The nature of the sanctions policy is that it represents the joint action of all the member States, taken at the direction of the League, in accordance with its terms and under its supervision. Moreover, whatever the nature of the controversy to which sanctions are applied, it is equally beyond the power of the League to delegate authority to make a settlement which would render sanctions no longer necessary or appropriate. The constitution of the League is such that, within the sphere of authority committed to it, the League alone can act. If sanctions are to be enforced, the League is the body to enforce them; if they are to be lifted after having once been imposed, it is for the League to determine the conditions and the time.

To the smaller States particularly, the negotiations which Great Britain and France have been

carrying on may well seem, as they are reported to seem, an impairment of the prestige of the League. There is something anomalous in a situation in which the League, having branded one of its members an aggressor and invoked sanctions to restrain it, sees two of its members acting independently, without even a formal delegation of authority, to arrange a settlement of the dispute. The anomaly is the more striking when, as in the present case, the settlement, whatever its terms, seems predestined to be one which will deprive one of the weakest and most backward members of the League of a considerable part of its territory and perhaps reduce it to government under a mandate. It is possible, of course, that the terms of peace, if peace can be arranged before Ethiopia is conquered, may be submitted to the League for approval, but merely formal acquiescence in what the League itself has had no part in accomplishing is not likely to allay the fears of smaller States about the value of the political security which the League was created to insure. The technicalities of procedure are certainly of small importance in comparison with peace, but if the League, having declared an economic war, finds the terms of settlement taken out of its hands and nothing left to it except to write "approved" on a dotted line, there will be no gain of confidence in the League or its methods.

To this play of cross-currents is to be added the British general election scheduled for Nov. 14. The only issue is the general one of endorsing the policy of the Baldwin Government in the Italo-Ethiopian controversy, and it is expected that approval will be given notwithstanding that the Government spokesmen have refrained from indicating specifically what the Government proposes to do if it is returned to power. The report that the withdrawal of a part of the British fleet from the Mediterranean, if that is agreed to, will not begin until after the election shows how domestic politics can be subordinated to the conditions of an international situation. The only interesting feature of the campaignthus far is the support which the Labor Party is giving to a policy which Government leaders have declared looks to continued preparation for war.

The danger that the United States may be drawn further into the conflict seems, on the whole, to have increased rather than lessened. The radio address of Secretary Hull on Wednesday, calling for an extension of the Neutrality Act to include materials useful for war among the articles on which an embargo may be imposed, emphasized also the difficulties which might be encountered in enforcing American neutrality if American cargoes were interfered with by a belligerent. Legally, the only belligerents at the moment are Italy and Ethiopia, but the United States may be called upon to decide whether the League, by imposing sanctions, has not thereby altered the status of its members as neutrals and affected them with a belligerent character. The situation would become still more serious if Great Britain and France, acting either independently or with the formal approval of the League, were to use their naval forces to make sanctions effective.

BOOK REVIEWS

The Credit Manual of Commercial Laws for 1936

New York: National Association of Credit Men. \$5.

The 28th edition of this well known manual has a number of new features in addition to the classified presentation of the large amount of statutory legislation in commercial law for the year 1935. To begin with, the material has been

rearranged "with the general thesis in mind that all business transactions are based upon contracts," and the law of contracts is kept prominent throughout. Another new feature is the grouping in one section of all the summaries of laws, arranged by States, thereby facilitating the task of a business executive who wishes to "check over all the laws affecting his trading area or any particular State." Other new subjects include a summary of social security legislation and a description of the basic methods in foreign trade. A fair trade contract form and other typical forms used in credit work, together with tables showing legal limitations for civil actions, bulk sales law requirements, and exemptions add to the usefulness of the book.

Inflation and Your Money

By Howard Wood. Chicago: The Chicago Tribune.

A timely series of popular articles by the financial editor of the Chicago Tribune, dealing with the outlook for inflation, the history of currency inflation, particularly in this country, the situation in regard to gold and silver, the New Deal scheme for getting control of deposit money, and the dilemma of the investor in a time of "easy money" and lavish public expenditure. In the course of his discussion the author exposes some of the fallacies of the book by Dr. Lauchlin Currie, "tutor and ghost writer for Marriner S. Eccles, now Governor of the Reserve Board," on "The Supply and Control of Money in the United States."

The Course of the Bond Market

The bond market has continued to be characterized this week by the firm undertone which has prevailed for many weeks. Large gains have not been the rule, but strength has been in evidence among medium-grade utilities and industrials. Rails fluctuated, some of the speculative issues gaining one or two points one day and losing this gain the next day. High-grades remained firm. United States Governments continued to struggle upward, again recording small A moderate decrease in excess reserves of reporting banks in the Federal Reserve System was noted this week (in the face of an increase in the reserve balances), reflecting increased deposits. It is too early to say whether this represents the long-awaited trend toward greater use of bank credit. The member banks in New York City did reveal, however, besides an increase of \$11,000,000 in brokers' loans and \$10,000,000 in security loans to other customers, a net increase of \$25,000,000 in loans other than loans on securities.

High-grade railroad bonds have been steady and have moved in a narrow range. Atchison gen. 4s, 1995, closed off ½ point at 108; Chicago Union Station 4s, 1963, declined ½ point to 109¼; Chesapeake & Ohio 4½s, 1995, closed at 111½, up ¾ point. Speculative railroad bonds, after fluctuating during the course of the week, closed at somewhat mixed prices. Kansas City Southern 5s, 1950, lost ¾ point to close at 57; New York Central 4½s, 2013, closed at 68½, off ½ point; N. Y. Chicago & St. Louis 6s, 1935, rose 3 points to 66½.

Until Friday utility bonds moved within a narrow range, although the general tendency was upward. Among high-grades, Kings County Lighting 5s, 1954, advanced 2½ to 114½, and West Penn Power 5s, 1956, at 1075% were up ½. Among lower-grades, Philadelphia Co. 5s, 1967, gained 2 points, closing at 103; Massachusetts Gas Companies 5s, 1955, advanced 5½ to 95¼; Laclede Gas Light 5½s, 1960, at 74 were unchanged. A Federal Court ruling, announced late Thursday, to the effect that the Public Utility Act is unconstitutional caused a sharp rise in utility stocks on Friday, but resulted in only moderate gains for utility holding company bonds. New York tractions sold off following apparent success of unification proceedings. Financing for the week was limited to \$22,000,000 Monongahela West Penn Public Service 4½s, 1960, and \$7,500,000 6s, 1965.

Strength has been general throughout the industrial list. In the oil group Houston Oil 5½s, 1940, advanced 2¼ points to 100. In the steel group, American Rolling Mill 5s, 1948, advanced ¾ point to 103½. In the heavy equipment group, Baldwin Locomotive 6s, 1938, advanced 6¾ points to 62½. In the paper group, however, International Paper 5s, 1947, declined 1¾ points to 83½. Tire company bonds advanced, led by the Goodrich 6s, 1945, which went from 100¾ to 102¾. Warner Brothers Pictures 6s, 1939, were another strong spot, rising from 83½ to 85.

Foreign bonds have been fairly strong. Most issues showed fractional gains for the week. Noticeable advances in price were recorded for Panama 5s, and French and Italian bonds, as well as Hungarian Land Mortgage Bank bonds.

Moody's computed bond prices and bond yield averages are given in the following tables:

		1		-	D PRIC									ND YII			28†		
1935 Daily	U. S. Goet Bonds	120 Domes-	120		c Corpore	ate*		O Domes		1935 Daily	All 120 Domes-	120		ic Corpor	rate		O Domes		1 †† 30 For-
Averages	**	Corp.	Aaa	Aa	A	Baa	RR.	P. U.	Indus	Averages	tic	Aga	Aa	A	Baa	RR.	P. U.	Indus.	eions.
Nov. 8 7 6 5	107.67 107.71 107.76	104.51 104.51 104.51	118.25 118.25 118.04	112.31 112.11 112.11 Stock E	103.32 103.48 103.48 xchang	88.10 88.23 88.36 e Close	96.70 96.85 97.00	106.96 106.96 106.78	110.61 110.61 110.61	Nov. 8 7 6 5	4.48 4.48 4.48	3.75 3.75 3.76	4.05 4.06 4.06	4.55 4.54 4.54 Stock E	5.56 5.55 5.54 xchang	4.96 4.95 4.94 e Close	4.34 4.34 4.35	4.14 4.14 4.14	6.31 6.32 6.30
2	107.68 107.61 107.55	104.33 104.33 104.33	118.04 118.04 118.04	111.92 111.92 111.92	103.48 103.32 103.15	87.96 87.96 87.96	96.85 96.85 96.85	106.78 106.78 106.78	110.42 110.05 110.05	4 2	4.49 4.49	3.76 3.76	4.07	4.54 4.55	5.57 5.57	4.95 4.95	4.35 4.35	4.15 4.17	6.37
Oct 31 30 29	107.44 107.39	104.16 104.16	118.04 117.84	111.73 111.73	103.32 103.32	87.56 87.56	96.70 96.70	106.60 106.60	110.05 109.86	Oet. 31 30	4.49 4.50 4.50	3.76 3.76 3.77	4.07 4.08 4.08	4.56 4.55 4.55	5.57 5.60 5.60	4.95 4.96 4.96	4.35 4.36 4.36	4.17 4.17 4.18	6.47 6.47 6.52
28 26	107.38 107.36 107.41	104.33 104.33 104.16	118.04 118.04 117.84	111.92 111.92 111.54	103.48 103.48 103.32	87.83 87.96 87.96	97.00 97.16 97.00	106.60 106.60 106.60	110.23 110.23 109.86	29 28 26	4.49 4.49 4.50	3.76 3.76 3.77	4.07 4.07 4.09	4.54 4.54 4.55	5.58 5.57 5.57	4.94 4.93 4.94	4.36 4.36 4.36	4.16 4.16 4.18	6.51 6.52 6.37
Weekly— Oct. 25 18	107.43 107.13	104.33 103.65	117.84 117.22	111.54 111.35	103.32 102.64	88.10 87.17	97.00 96.08	106.60 106.25	109.68 109.12	Weekly— Oct. 25 18	4.49 4.53	3.77 3.80	4.09	4.55 4.59	5.56 5.63	4.94 5.00	4.36	4.19 4.22	6.34
11 4 Sept.27.	106.84 106.67 106.73	103.65 103.48 103.82	117.22 117.22 116.82	111.54 111.16 111.16	102.98 102.81 103.15	87.04 86.64 87.56	96.39 96.54 97.47	106.07 105.37 105.54	109.49 108.94 108.75	11 4 Sept.27	4.53 4.54 4.52	3.80 3.80	4.09 4.11	4.57 4.58	5.64 5.67	4.98 4.97	4.39	4.20	6.8
20 13	106.39 107.15	103.65 103.99	117.02 117.22	110.98 111.35	103.15 103.48	87.04 87.43	97.16 97.62	105.54 105.89	108.57 108.75	20 13	4.53 4.51	3.82 3.81 3.80	4.11 4.12 4.10	4.56 4.56 4.54	5.60 5.64 5.61	4.91 4.93 4.90	4.42 4.42 4.40	4.24 4.25 4.24	6.64 6.79 6.50
Aug. 30. 23 16	107.53 107.50 107.64	103.82 103.32 103.48 103.48	117.43 117.02 117.63	111.16 110.61 110.42	102.98 102.81 102.98	87.30 86.51 86.77 86.91	97.62 96.70 97.16 97.00	105.54 105.20 105.37 105.72	108.57 108.21 108.39 108.39	Aug. 30 23	4.52 4.55 4.54	3.79 3.81 3.78	4.11 4.14 4.15	4.57 4.58 4.57	5.62 5.68 5.66	4.90 4.96 4.93	4.42 4.44 4.43	4.25 4.27 4.26	6.62 6.58 6.59
9	108.50 108.86 109.06	103 32 103.48	117.63 118.25 118.66	110.61 110.42 110.42	102.81 102.98 103.32	86.12 85.74	96.70 96.23	105.54 105.54	108.39 108.94	Aug. 9	4.54 4.55 4.54	3.78 3.75 3.73	4.14 4.15 4.15	4.58 4.57 4.55	5.65 5.71 5.74	4.94 4.96 4.99	4.41 4.42 4.42	4.26 4.26 4.23	6.24 6.1 6.1
19. 12.	109.05 109.19 109.00	103.32 103.48 103.15	119.07 119.27 119.48	110.42 110.61 110.42	103.48 103.15 103.48	84.85 85.35 84.47	96.08 96.39 95.78	105.72 105.89 106.07	108.57 108.39 108.39	July 26 19 12	4.55 4.54 4.56	3.71 3.70 3.69	4.15 4.14 4.15	4.54 4.56 4.54	5.81 5.77 5.84	5.00 4.98 5.02	4.41 4.40 4.39	4.25 4.26 4.26	5.9 5.9
June 28 21	108.95 108.99 108.80	103.65 103.32 103.32	119.69 119.27 119.27	110.42 110.05 110.05	103.65 103.48 102.81	85.61 85.23 85.87	97.31 97.47 97.94	105.89 105.20 104.68	108.39 107.67 107.67	June 28.	4.53 4.55 4.55	3.68 3.70 3.70	4.15 4.17 4.17	4.53 4.54 4.58	5.75 5.78 5.73	4.92 4.91 4.88	4.40 4.44 4.47	4.26 4.30 4.30	5.8 5.8 5.8
14 7. May 31.	108.81 108.61 108.22	102.64 101.64 101.64	118.86 118.66 118.45	109.68 109.68 109.49	101.97 101.14 101.47	84.72 82.50 82.38	96.70 94.29 94.14	104.33 103.99 103.65	107.31 107.31 107.49	14 7 May 31	4.59 4.65 4.65	3.72 3.73 3.74	4.19 4.19 4.20	4.63 4.68 4.66	5.82 6.00 6.01	4.96 5.12 5.13	4.49 4.51 4.53	4.32 4.32 4.31	5.8 5.8 5.8
24 17 10	108.66 108.55 108.61	101.81 101.97 101.64	118.45 118.04 118.45	109.86 110.05 110.05	101.64 101.47 101.47	82.50 83.35 82.02	94.43 94.88 93.85	103.65 103.82 103.82	107.85 107.85 107.85	24 17 10	4.64 4.63 4.65	3.74 3.76 3.74	4.18 4.17 4.17	4.65 4.66 4.66	6.00 5.93 6.04	5.11 5.08 5.15	4.53 4.52 4.52	4.29 4.29 4.29	5.8 5.8 5.8
Apr. 26.	108.89 108.61	101.81	118.66 118.66	110.05 110.05 Stock I	101.47 100.98 xcbans	82.50 82.87 e Close	94.29 95.63	103.99 02.64	107.67 107.67	Apr. 26	4.64	3.73 3.73	4.17	4.66 4.69 Stock E	6.00 5.97 xchans	5.12 5.03	4.51	4.30	5.9 5.9
12. 5. Mar.29.	108.25 108.54 108.07	100.81 100.17 99.36	119.07 119.07 118.66	109.68 109.49 109.12	99.68 99.36 98.88	80.84 79.56 77.88	94.29 92.82 90.83	101.14 101.14 100.98	107.49 107.31 107.14	12 5 Mar.29	4.70 4.74 4.79	3.71 3.71 3.73	4.19 4.20 4.22	4.77 4.79 4.82	6.14 6.25 6.40	5.12 5.22 5.36	4.68 4.69	4.31 4.32 4.33	6.1 6.2 6.4
22 15	107.79 107.94 107.85	100.49 100.49 101.64	119.27 119.07 119.48	109.86 110.61 110.98	100.17 100.33 101.14	79.45 79.11 81.42	93.55 93.26 95.63	100.98 100.98 101.47	107.49	22_ 15_ 8_	4.72 4.72 4.65	3.70 3.71 3.69	4.18 4.14 4.12	4.74 4.73 4.68	6.26 6.29 6.09	5.17 5.19 5.03	4.69 4.69 4.66	4.31 4.28 4.25	6.3
Peb. 23.	108.22 108.44 107.49	102.47 102.81 102.30	119.48 119.48 119.07	111.35 111.16 110.79	101.64 102.14 101.14	82.99 83.97 83.60	97.78 99.68 99.68	101.64 101.14 99.68	108.39 108.21	Feb. 23.	4.60 4.58 4.61	3.69 3.69 3.71	4.10	4.65 4.62 4.68	5.96 5.88 5.91	4.89 4.77 4.77	4.65 4.68 4.77	4.26 4.27 4.29	6.0
8. 1.	107.47	101.64	118.66	110.42 110.05	100.49 100.33	82.50 82.38 84.35	99.04 99.04 100.49	98.41 97.94 98.73	107.85 107.31	8	4.65	3.73	4.13 4.15 4.17	4.72	6.00	4.81	4.85	4.29	6.0
Jan. 25. 18. 11.	107.33 106.79 106.81	102.14 100.81 100.81	118.04 117.43 117.63	110.05 109.31 109.12	99.52 99.52	82.26 82.50	99.68 100.17	96.23 95.93	106.78 106.96	Jan. 25 18 11	4.62 4.70 4.70	3.76 3.79 3.78	4.17 4.21 4.22	4.70 4.78 4.78	5.85 6.02 6.00	4.72 4.77 4.74	4.08 4.99 5.01	4.35	6.1
High 1935 Low 198	100 66	99 20	119.69 116.82	112.31 108.57	98.88 103.65 98.73	81 54 88.36 77.88	100.00 100.49 90.69	94.58 106.96 94.14	110.61	Low 193	4.80	3.79 3.68 3.82	4.23 4.05 4.25	4.82 4.53 4.83	6.08 5.54 6.40	4.75 4.72 5.37	5.10 4.34 5.13	4.14	6.9
High 1934 Low 1934 Yr. Ago		84.85	117.22 105.37	108.75 93.11	99.04 81.78	83.72 66.38	100.49 85.61	94.58 742.5		High 193-	4.75		4.24 5.20	6.06	8.90 7.58	4.72 5.75	6.74	4.35	6.3
Nov. 8'34 2 Yrs. Ago Nov. 8'33		98.25	116.01 105.37	107.85 93.26	97.00 82.74	78.44 65.71	96.70 82.38	92.97	105.72 97.62	Nov. 8'3- 2 Yrs. Age Nov. 8'3	0	3.86 4.43	4.29 5.19	4.94 5.98	6.35 7.66		5.21 6.55		

• These prices are computed from average yields on the basis of one 'ideal" bond (4 % % coupon naturing in 31 years) and do not purport to show either the average level or the average move next of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of yield averages, the latter being the truer picture of the bond market. For Moody's index of bond prices by months back to 1928, see the issue of Feb. 6 1932, page 907.

• Actual average price of 8 long-term Treasury issues. † The latest complete list of bonds used in computing these indexes was published in the issue of May 18 1935, page 3291. † Average of 30 foreign bonds but adjusted to a comparable basis with previous averages of 40 foreign bonds.

The New Capital Flotations in the United States During the Month of October and for the Ten Months Since the First of January

The grand total of new capital issues brought out in October was not of the same magnitude as that shown for the four months prior to August, but it was nevertheless of large extent, aggregating more than \$362,000,000. The month's grand total ran considerably in excess of the October totals of recent years.

Our tabulations, as always, include the stock, bond and note issues by corporations, by holding, investment and trading companies, and by States and municipalities, foreign and domestic, and also farm loan and publicly-offered governmental agency issues. The grand total of the new flotations under these various heads during October reached, in exact figures \$362,699,266; for September the total was \$435,762,924; in August it was \$435,921,218; in July it was no less than \$644,452,155; in June it was \$511,909,748; in May it was \$472,428,568, and in April \$507,456,831. In the first quarter of 1935 the monthly grand totals were of smaller proportions. Thus, in March the aggregate was \$290,478,900; in February, \$95,726,359, and in January, \$141,531,419. The grand total of \$362,699,266 for October of this year compares with \$74,138,755 in October 1934; with \$59,026,732 in October 1933; with \$124,367,969 in October 1932, and with \$46,018,247 in October 1931. Of the \$362,699,266 grand total of new issues brought out during October of this year, corporate flotations comprised \$252,395,232; farm loan and publicly-offered governmental agency issues contributed \$38,961,500, while State and municipal flotations totaled \$66,394,534. As has been the rule for many months, refunding operations accounted for the bulk of the securities offered in October, no less than \$217,184,932 out of the grand total of \$362,699,266 being for that purpose, and leaving the strictly new capital application for the month at only \$145,514,334.

United States Government issues appeared in the usual order during the month of October. The new financing of the month totaled \$501,688,000 and comprised five double offerings of Treasury bills sold on a bank discount basis.

Acting Secretary of the Treasury Coolidge announced on Oct. 17 that \$998,090,050 of the Fourth Liberty bonds, or about 80% of the amount included in the fourth and final call for redemption on Oct. 15, had been exchanged. Of this amount, \$429,180,000 were exchanged for the 1½% Treasury notes and \$568,910,050 for the 2¾% Treasury bonds. The details in respect to these offerings are recorded further below. In view of the magnitude and importance of United States Government borrowings, we give below a summary of all Treasury issues marketed during October, and also those sold during the nine preceding months, furnishing full particulars of the various issues and presenting a complete record in that respect for the 10 months ended

New Treasury Financing During the Month of October 1935

On Sept. 26 Acting Secretary of the Treasury Coolidge announced a new offering of Treasury bills in two series of \$50,000,000 each. Both were dated Oct. 2 1935, and hence form part of the Government's financing for the month of October. The first series comprised 166-day Treasury bills maturing March 16 1936, and the other series consisted of 273-day bills maturing July 1 1936. Subscriptions to the 166-day bills totaled \$108,794,000, of which \$50,107,000 was accepted. The average price for these bills was 99.986%, the average rate on a discount basis being 0.118%. Tenders to the 273-day Treasury bills totaled \$161,318,000, of which \$50,003,000 was accepted. The average price for the bills was 99.819, the average rate on a bank discount basis being 0.240%. This financing provided for the refunding of \$50,063,000 maturing bills, leaving \$50,047,000 as an addition to the public debt.

to the public debt.

Mr. Coolidge on Oct. 3 announced a new offering of Treasury bills in two series of \$50,000,000 each. Both were dated Oct. 9 1935. The first series comprised 159-day Treasury bills maturing March 16 1936, and the other series consisted of 273-day bills maturing July 8 1936. Subscriptions

to the 159-day bills totaled \$170,699,000, of which \$50,006,000 was accepted. The average price for these bills was 99.924, the average rate on a bank discount basis being 0.171%. Tenders to the 273-day Treasury bills totaled \$145,025,000, of which \$50,025,000 was accepted. The average price for the bills was 99.823, the average rate on a bank discount basis being 0.233%. This financing provided for the refunding of \$50,021,000 maturing bills, leaving \$50,010,000 as an addition to the public debt.

On Oct. 10 Mr. Coolidge announced a new offering of Treasury bills in two series of \$50,000,000 each. Both series of the bills were dated Oct. 16 1935, on which date there is a maturity of similar securities in amount of \$50,013,000. The

first series comprised 152-day bills maturing March 16 1936, and the other 273-day bills, maturing July 15 1936. Subscriptions to the 152-day bills totaled \$193,039,000, of which \$50,205,000 was accepted. The average price for these bills was 99.939, and the average rate was about 0.144%. Tenders to the 273-day Treasury bills totaled \$193,452,000, of which \$50,111,000 was accepted. The average price for these bills was 99.845, the average rate on a bank discount basis being 0.205%.

Another new offering of Treasury bills in two series of \$50,000,000 each was announced by Mr. Coolidge on Oct. 17. Both were dated Oct. 23 1935. The first series comprised 145-day Treasury bills maturing March 16 1936, and the

In the following we show in tabular form the Treasury financing done during the first 10 months of this year. The results show that the Government disposed of \$10,394,547,595, of which \$8,147,592,650 went to take up existing issues and

\$2,246,954,945 represented an addition to the public debt. For October by itself the disposals aggregated \$501,688,000, of which \$250,119,000 was for refunding, leaving \$251,569,000 as an addition to the public debt.

_					TEN MONTE		Ti.	U	SE OF FUNDS		
Date.	1	I	Amount	1	1	1	- -	Type of	Total Amoun	1	New
Offered	1 Date	d Due	Applied fo		Price	Yteld	Dated	Security	Accepted	Refunding	Indebtedness
Dec. 2	5 Jan.	2 182 day	8 214,130,0	75,150,00	O Average 99.9	19 0.10%	Jan. 2 Jan. 9	Treasury bills Treasury bills Treasury bills	\$75,150,00 75,185,00	0 75,185,00	0
Jan.	3 Jan.	9 182 day 16 182 day	8 141,685,0 142,359,0	75,185,00 75,079,00	0 Average 99.9 0 Average 99.9 0 Average 99.9 0 Average 99.9	49 *0.10 % 42 *0.12 % 26 *0.15 % 27 *0.15 %	Jan. 23	Treasury bills	75,079,00 75,129,00	0 75,129,000	0
Jan. 1	7 Jan.	23 182 day 30 182 day	8 232,573,0	75,129,00 75,106,00	Average 99.93 Average 99.93	27 *0.15% 31 *0.14%	Jan. 30	I reasury bills	75,106,00		
	a ry tot			375,649,000	5						
		6 182 day	8 262,895,0		-	9 0.12%	Feb. 6	Treasury bills Treasury bills Treasury bills Treasury bills Treasury bills	\$75,185,00 75,112,00	75,112,000	
Feb.	5 Feb.	13 182 day 20 182 day	8 196,853,0	00 75,024,000	Average 99.94	89 *0.12% 4 *9.11% 11 *0.117%	Feb. 20	Treasury bills Treasury bills	75,024,000 50,054,000 50,185,000	75,024,000	\$25,174,000
Feb. 24	5 Feb.	27 182 day 27 273 day	8 120,712.0	00 50,054,000		6 *0.108% 4 *0.166%					
	ary to			325,560,000			Total		\$325,560,000		
Mar.	Mar.	1 10 years	y38,012,98	82 y114,353,595	Average 99.94	- *2.90%	Mar. 6	Savings bonds Treasury bills Treasury bills 2½% Treas. bonds 1½% Treas. notes. Treasury bills Treasury bills Treasury bills Treasury bills	y\$114,353,595 50,114,000	75,290,000	\$114,353,595 24,896,000
			8 152,020,00 8 157,560,00	00 50,114,000 50,072,000	Average 99.94 Average 99.88	9 *0.10%	Mar. 6 Mar. 15	Treasury bills 21/4 % Treas. bonds	50,072,000 1,559,600,000 513,884,200	1,559,600,000	
Mar. 8	Mar.	5 20-25 yr	8. 1559,600,00 513,884,20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100	2.875% 1.625%	Mar. 15 Mar. 13	1 1 % % Treas. notes. Treasury bills	513,884,200	75,365,000	24,836,000
Mar. 7	Mar.	3 182 day	8 129,722,00 120,615,00	50,052,000	Average 99.95	3 *0.094%	Mar. 13 Mar. 20	Treasury bills Treasury bills	50,149,000 50,125,000	75,041,000	25,090,000
Mar. 14	Mar.	0 182 days	8 104,570,00 67,406,00	50,149,000 50,125,000 50,006,000	Average 99.95 Average 99.88	3 *0.094% 9 *0.147%	Mar. 20 Mar. 27	Treasury bills Treasury bills Treasury bills	50,079,000	75,023,000	25,127,000
Mar. 21	Mar.	6 182 day 6 273 day 15 20-25 yr 15 5 years 13 182 day 20 182 day 20 273 day 27 182 day 27 273 day	8 104,570,00 67,406,00 108,329,00 117,186,00	50,079,000 50,071,000	Average 99.94	0.109% 0.180%	11		50,071,000		
	h total			2,588,505,795		1	11			\$2,374,203,200	\$214,302,595
Mar. 28	Apr.	3 272 days	119,428,00	50,018,000	Average 99.882	*0.157%	Apr. 3	Treasury bills Treasury bills	50,018,000 50,062,000	50,018,000 50,062,000	********
Apr. 4	Apr. 1	0 273 days	109,147,00	50,062,000 50,020,000	Average 99.882 Average 99.867 Average 99.866 Average 99.872	*0.176%	Apr. 17	Treasury bills Treasury bills Treasury bills Treasury bills	50,020,000 50,155,000	50,020,000 50,155,000	********
Apr. 18	Apr. 2	4 273 days 5 20-25 yr	115,059,00	01 744,000,000	Average 99.872 100	*0.157% *0.176% *0.176% *0.169% *2.875%	Mar. 15	21/2 Treas. bonds 11/4 Treas. notes	744,000,000 864,000,000	744,000,000 864,000,000	*******
Apr. 21	Mar. 1	5 5 yrs.	864,000,00		100	1.625%			\$1,808,255,000	\$1,808,255,000	
	total			1,808,255,000			May 1	Tresquer hills	50,085,000	50,085,000	
Apr. 29 May 2	May	1 273 days 8 273 days 5 272 days	213,212,00 165,006,00	0 50,085,000 50,091,000	A STATE OF COL	*0.153%	May 8 May 15	Treasury bills Treasury bills	50,091,000 50,255,000	50,091,000 50,255,000	
May 9	May 1	5 272 days 2 133 days	160,256,00	0 50,255,000	Average 99.892 Average 99.967	*0.143%	May 22 May 22	Treasury bills Treasury bills Treasury bills Treasury bills Treasury bills Treasury bills	50,063,000 50,020,000	75,168,000	24,915,000
May 17 May 23	May 2	2 133 days 2 273 days 9 133 days	109,289,00 114,552,00 70,001,00	50,063,000 50,020,000 50,021,000	Average 99.889 Average 99.965	*0.146% *0.095%	May 29	Treasury bills Treasury bills 3% Treas. bonds	50,085,000 50,091,000 50,255,000 50,063,000 50,020,000 50,037,000	75,287,000	24,771,000
May 23 May 26	May 29	273 days 14 yrs.	118,922,000 270,077,000	50,037,000 98,779,000	Average 99.896 Average 103432	*0.143% *0.088% *0.146% *0.095% *0.137% 2.67-2.71	11		90,779,000	*******	98,779,000
				449,351,000	_					\$300,886,000	\$148,465,000
Man 00	Tunna I	1122 4000	67 840 000	50,013,000	Average 99.961	•0.105%	June 5	Treasury bills	50,010,000	75,139,000	24,884,000
May 28 June 6	June 12	273 days	#1 000 00V	0 010 000	Average 99.87 Average 99.965	*0.149% *0.096%	June 12	Treasury bills	50,009,000	75,079,000	25,010,000
June 6	June 12	5 273 days 2 133 days 2 273 days 5 5 yrs. 1 133 days 2 273 days	71,630,000 153,319,000 106,569,000 738,373,400 139,654,000 134,793,000 137,543,000	50,080,000	Average 99.961 Average 99.888 Average 99.888 100 Average 90.868	*0.148% 1.50%	June 19	Treasury bills	50,013,000	738,373,400 . 75,300,000	24,772,000
June 13	June 19	133 days	139,654,000	50,013,000	Average 99.969 Average 99.898	*0.083%	June 19 June 26	Treasury bills	50,059,000	75,300,000	24,710,000
			137,543,000 135,365,000	50,000,000	100 Average 99.969 Average 99.974 Average 99.974 Average 103.182	*0.070%	June 26 June 15 1934	Treasury bills	50,010,000 112,669,000		112,669,000
June 23	6-15-34	273 days 14 yrs.	461,341,000	112,669,000	Average 99,969 Average 99,974 Average 99,907 Average 103,18 ₃₂	2.62-	II .		\$1,251,236,400		\$212,045,000
June	total			1,251,236,400		(=10176			\$50,007,000	\$75,150,000	\$24,857,000
		133 days			verage 99.973	*0.072%	July 3 July 3 July 10	Treasury bills Treasury bills	50,000,000 50,045,000	75,185,000	24,960,000
June 27	July 3	273 days 133 days	158,424,000 124,306,000	50,000,000	verage 99.919	*0.107% *0.068%	July 15	1 % % Treas notes	50,100,000 526,233,000		526,233,000
July 4	July 10	273 days	197,310,000 2,970,169,700	50,100,000	verage 99.939	*0.080%	Mar. 15	2 1/2 % Treas. bonds.	101,967,000 50,062,000	50,062,000	101,967,000
July 14	Mar. 15	25 yrs.	510,958,000	101,967,000		2.77- 2.78%	July 24 Mar. 15.	Treasury bills 21/4 % Treas. bonds Treasury bills	50,015,000 106,483,000	50,015,000	106,483,000
July 11 J July 18 J	fuly 17	273 days	223,998,000 160,295,000	50,062,000 A 50,015,000 A	verage 99.961	*0.052% *0.057%	July 31	Treasury bills	50,050,000	50,050,000	
July 28			320,981,000	106,483,000	verage 1011832	2.771-	Total		\$1,084,962,000	\$300,462,000	\$784,500,000
July 29 J	fuly 31	273 days	158,852,000	50,050,000 A	verage 99.946	0.071%	Aug. 7	Treasury bills	\$50,102,000	\$50,102,000	
				1,084,962,000			Mar. 15	2 1/4 % Treas. bonds.	98,465,000 50,072,000	50,072,000	98,465,000
Aug. 11 A	Aug. 7 Mar. 15	273 days 25 years	150,119,000 147,264,000		verage 99.947	0.070% 2.822%	Aug. 21 Aug. 28	Treasury bills	50,045,000 50,000,000	50,045,000 50,000,000	*********
Aug. 8	lug. 14	273 days	139,638,000		verage 99.945	2.822% 2.829%			\$298,684,000	\$200,219,000	\$98,465,000
Aug. 15 A	lug. 21	273 days	123,036,000 84,157,000	50,045,000 A	verage 99.938	0.082%			4		
				298,684,000		70	Sept. 4	Treasury bilis	\$50,046,000 941,614,350	\$50,046,000 429,180,000	\$512,434,350
Aug. 27 8	ept. 4	273 days	163,683,000		verage 99.885	0.151%	Sept. 15	2% % Treas. bonds_ Treasury bills	568,910,050 50,031,000	568,910,050 50,031,000	
Sept. 38	ept. 15	3½ yrs. 10-12yrs.	1,703,565,350 z367,000,000	941,614,350 568,910,050	100	1.50%	Sept. 18	Treasury bills	50,015,000 50,040,000	50,015,000 50,040,000	
Sept. 5 8 Sept. 12 8	ept. 11 ept. 18	273 days 273 days	158,384,000 149,236,000	50,031,000 A 50,015,000 A	verage 99.866	0.176%					\$512,434,350
Bept. 19 8	ept. 25	273 days	114,836,000	50,040,000 A		0.228%	Oct. 2	Treasury bills	\$50,107,000	\$50,063,000	\$50,047,000
							Oct. 9	Treasury bills	50,003,000	50,021,000	50,010,000
Sept. 26 O	et. 2	166 days 273 days	108,794,000 161,318,000	50,107,000 A 50,003,000 A			Oct. 9	Treasury bills	50,025,000	50,013,000	50,303,000
Oct. 3 O	oct. 9	159 days 273 days	170,699,000 145,025,000	50,006,000 A 50,025,000 A	verage 99.924 *	0.171%	Oct. 23.	Freasury bills Freasury bills Freasury bills	50,111,000	50,009,000	50,851,000
Oct. 10 O	et. 16		193,039,000 193,452,000	50,205,000 A 50,111,000 A	manage 00 020 4	0 14400	Oct. 23.	Treasury bills	50,030,000	50,013,000	50,358,000
Oct. 17 O	et. 23	145 days	288,950,000 186,248,000	50,830,000 A 50,030,000 A	verage 99.956 *	0.109%	Oct. 30	Freasury bills Freasury bills	50,046,000	25,010,000	30,000,000
Oct. 24 O	ct. 30	138 days	189,802,000 142,391,000	50,325,000 A 50,046,000 A	verage 99.961 * verage 99.872 *	0 101%					\$251,569,000
			142,351,000	501,688,000		0.109%	Grand total		810394 547,595 88	3,147,592,650 \$2	,246,954,945
	1						y Amount of s	ales to July 31 193	5 based on pure	hase price. *A	verage rate
-, -						- 11					

other series consisted of 273-day bills, maturing July 22 1936. Subscriptions to the 145-day bills totaled \$288,950,000, of which \$50,830,000 was accepted. The average price for these bills was 99.956, and the average rate is about 0.109% per annum on a bank discount basis. Tenders to the 273-day Treasury bills totaled \$186,248,000, of which \$50,030,000 was accepted. The average price for these bills was 99.865, and the average rate on a bank discount basis is about 0.177% per annum. This financing provided for the refunding of per annum. This financing provided for the refunding of \$50,009,000 maturing bills, leaving \$50,851,000 as additional

public debt.

A further new offering of Treasury bills in two series of \$50,000,000 each was announced by Mr. Morgenthau on Oct. 25. Both were dated Oct. 30 1935. The first series comprised 138-day Treasury bills maturing March 16 1936, and the other series consisted of 273-day bills, maturing July 29 1936. Subscriptions to the 138-day bills totaled \$189,802,000, of which \$50,325,000 was accepted. The average price for these bills was 99.961, the average rate on a bank discount basis being 0.101%. Tenders to the 273-day Treasury bills totaled \$142,391,000, of which \$50,046,000 was accepted. The average price for the bills was 99.872, and the average rate is about 0.169% a year on a bank discount basis. This financing provided for the refunding of \$50,013,000 maturing bills, leaving \$50,358,000 as an addition to the public debt.

the public debt.

o13,000 maturing bills, leaving \$50,358,000 as an addition to the public debt.

A still further new offering of Treasury bills in two series of \$50,000,000 each was announced by Mr. Morgenthau on Oct. 29. Both were dated, however, Nov. 6 1935, and hence form part of the Government's financing for the month of November. The first series comprised 131-day bills, maturing March 16 1936, and the other series consisted of 273-day Treasury bills, maturing Aug. 5 1936. Subscription to the 131-day bills totaled \$145,210,000, of which \$50,143,000 was accepted. The average price for these bills was 99.966, the average rate being 0.095%. Tenders to the 273-day Treasury bills totaled \$166,236,000, of which \$50,102,000 was accepted. The average price for these bills was 99.878, the average rate being 0.161%. This financing provided for the refunding of \$50,000,000 maturing bills, leaving \$50.245,000 as an addition to the public debt. The rates of 0.161% (131-day) bills and 0.095% (273-day) bills dated Oct. 30; 0.109% (145-day) bills and 0.169% (273-day) bills dated Oct. 23; 0.144% (152-day) bills and 0.205% (273-day) bills dated Oct. 23; 0.144% (152-day) bills and 0.205% (273-day) bills dated Oct. 16; 0.171% (159-day) bills and 0.233% (273-day) bills dated Oct. 9, and 0.118% (166-day) bills and 0.240% (273-day) bills dated Oct. 2.

Features of October Private Financing

Continuing further with our analysis of the corporate offerings announced during October, we find that public utility issues again led in volume with \$180,643,946, which compares with \$164,172,000 for that group in September. Industrial and miscellaneous issues totaled \$71,751,286 in October as against \$95,181,920 in September. There were

Industrial and miscellaneous issues totaled \$71,751,286 in October as against \$95,181,920 in September. There were no railroad offerings during October, whereas the September total for that group was \$16,500,000.

Total corporate offerings of all kinds, as already stated, aggregated \$252,395,232, comprising \$233,774,000 new long-term issues and \$18,621,232 of new stock emissions. The portion of the month's corporate financing used for refunding purposes was \$179,392,421, or more than 71% of the total. In September the portion devoted to refunding operations was \$230,767,000, or nearly 84% of the total; in August it was \$180,066,700, or more than 81% of the total; in July the refunding portion was no less than \$486,885,330, or nearly 90% of the total; in June, too, the refunding portion, at \$115,488,000 out of \$129,164,000, was also close to 90%: in May the refunding portion was \$81,566,666, or about 64% of the total; in April it was \$133,890,800, or over 85% of that month's total; in March it was \$112,220,000, or slightly over 93% of the total; in February it was \$23,291,000, or about 78% of the month's total, and in January it was \$2,459,000, or about 31% of the total for that month. In October 1934 the corporate issues totaled \$31,390,000, of which \$31,000,000 represented refunding. There were several important refunding issues marketed deviage October of this more represented. the corporate issues totaled \$31,390,000, of which \$31,000,000 represented refunding. There were several important refunding issues marketed during October of this year, namely. \$45,000,000 Illinois Bell Telephone Co. 1st & ref. 3½s B, Oct. 1 1970, used entirely for refunding; \$37,500,000 Virginia Electric Power Co. 1st & ref. mtge. 4s, Nov. 1 1955, of which \$35,500.000 was used for refunding; \$20,000,000 the Dayton Power & Light Co. 1st & ref. M. 3½s, Oct. 1 1960, issued entirely for refunding, and \$26,000,000 the Columbus Railway, Power & Light Co. 1st M & coll. tr. 4s, Nov. 1 1965, of which \$19,542.000 represented refunding.

The total of \$179,392.000 raised for refunding of corporate issues in October (1935) comprised \$159,490.475 new long-term issues to refund existing long-term issues: \$4,200.000 new long-term to refund existing short-term debt, and \$15,701.946 new preferred stock to retire outstanding preferred stock.

stock.

The largest corporate offering during October was that of \$55.000,000 Anaconda Copper Mining Co. debenture 4½s, Oct. 1 1950, priced at 98½, to yield about 4.64%. Other large industrial and miscellaneous flotations comprised \$5,500.000 Crown Cork & Seal Co., Inc., 4% bonds, Nov. 1 1950, floated at par, and \$4.000,000 Railway & Light Securities Co. conv. coll. tr. 4½s, 11th series, Oct. 1 1955, also offered at par.

Public utility flotations of importance during October were as follows: \$45,000,000 Illinois Bell Telephone 1st & ref. M. 3½s B, Oct. 1 1970, sold at 102½, to yield about 3.375%; \$37,500,000 Virginia Electric & Power Co. 1st & ref. M. 4s A, Nov. 1 1955, priced at 101¼, to yield about 3.91%; \$26,000,000 the Columbus Railway, Power & Light Co. 1st & coll. tr. 4s, Nov. 1 1965, issued at 101½, to yield about 3.91%; \$25,225.4 shares the Cleveland Electric Illuminating Co. preferred stock, \$4.50 series, offered at \$102¾ per share, of which 152,817 shares represented new financing by the company itself and 82,408.4 shares not classified as new financing; \$20,000,000 the Dayton Power & Light Co. 1st & ref. M. 3½s, Oct. 1 1960, offered at 99½, to yield 3.53%, and \$10,000,000 Pacific Lighting Corp. debenture 4½s, Oct. 1 1945, floated at par.

floated at par.

Two of the October offerings contained provisions for converting into or acquiring common stock. The issues

were as follows:

\$4,000,000 Railway & Light Securities Co. conv. coll. tr. 4½s, 11th series, Oct. 1 1955; each \$500 of bonds convertible into common stock at rates varying from 20 shares to 14 shares prior to Sept. 21 1955.

40,000 shares Walter E. Heller & Co. 7% cumul. pref.

stock, each share carrying a warrant to purchase one share of common stock at prices ranging from \$6.25 to \$8.75 from Jan. 1 1936 to Dec. 31 1941.

The month's financing also included an issue of \$15,000,000 Federal Farm Mortgage Corporation 1½% bonds, due Sept. 1 1939, representing the remainder of the \$100,000,000 issue offered in August. There was also an issue of \$23,500,000 Federal Intermediate Credit Banks cons. 1½% debentures, offered, as usual, at price on application, and a refunding issue of \$461,500 Fletcher Joint Stock Land Bank 3% and 31/4% bonds, priced at par.

Final Summary

The following is a complete summary of the new financing corporate, State and city, foreign government, as well as Farm Loan issues-for October and for the 10 months ended with October:

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING

1935	New Capital	Refunding	Total
MONTH OF OCTOBER—	8	8	8
Corporate—			
Domestic—			
Long-term bonds and notes	70.083,525	163,690,475	233,774,000
Short-term			
Preferred stocks	1,540,000	15,701,946	17,241,946
Common stocks	1,379,286		1 080 004
Canadian—	-,-,-,		.,
Long-term bonds and notes			
Short-term			
Preferred stocks			
Common stocks			
Other foreign—			
Long-term bonds and notes			
Short-term			
Preferred stocks			

Common stocks			*******
Total corporate	73,002,811	179,392,421	252,395,232
Canadian Government			
Other foreign Government			
Farm Loan and Gov't agencies	15,000,000	23,961,500	38,961,500
* Municipal, States, cities, &c	56,341,523	10,053,011	66,394,534
United States Possessions	1,170,000		
Grand total	145,514,334	217,184,932	362,699,266
10 MONTHS ENDED OCT. 31—	8	8	8
Corporate—			
Domestic			
Long-term bonds and notes	947 475 329	1,441,746,171	1 689 221.500
Short-term	8,485,000	39,245,000	47,730,000
Preferred stocks	35.010.000	65,035,746	100,045,746
	12.573.206	00,000,740	12,573,206
Canadian—	12,019,200	******	12,010,200
Long-term bonds and notes			
Short-term			
Preferred stocks			
Common stocks			
Other foreign—	*******		
Long-term bonds and notes			

Short-term			
Preferred stocks		*******	
Common stocks	******	*******	
Total corporate	303,543,535	1,546,026,917	1,849,570,452
Canadian Government	******		
Other foreign Government			
Farm Loan and Gov't agencies	109,762,000	888,555,200	998,317,200
* Municipal, States, cities, &c	703,172,997	265,564,610	968,737,607
United States Possessions	1,738,000	8,208,000	9,946,000
Grand total	1 118 216 539	2 784 354 727	3.902.571.259

^{*} These figures do not include funds obtained by States and municipalities from any agency of the Federal Government.

In the elaborate and comprehensive tables on the succeeding pages we compare the foregoing figures for 1935 with the corresponding figures for the four years preceding, thus affording a five-year comparison. We also furnish a detailed analysis for the five years of the corporate offerings, showing separately the amounts for all the different classes of corporations of corporations.

Following the full-page tables we give complete details Following the full-page tables we give complete details of the new capital flotations during October, including every issue of any kind brought out in that month. Full details as to the separate issues for each of the preceding months dating back to the beginning of our compilation in March 1921 can be found in the monthly articles for those articles new appearing usually on the first or the these articles now appearing usually on the first or the second Saturday of the month.

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE MONTH OF OCTOBER FOR FIVE YEARS

MONTH OF OCTOBER		1935			1934			1933	=		1932	=		1931	
Cornorate	New Capital	Refunding	Total	New Capital	Refunding	Total	New Capital,	Refunding ,	Total	New Capital	Refunding	Total	New Capital	Refunding .	Total
.0	**	*	90	69	66	80	90	00	*		8	8	05	8	
Long-term bonds and notes.	70,083,525	163,690,475	233,774,000	1 1 1 1 1	2,000,000	2,000,000	8 8 8 8 8	1 1 1 1 1 1		40.298.000	3.000,000	43,298,000	13,785,000		13,785,000
Short-term.	100	01010101	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0		29,000,000	29,000,000	1 1 1 1 1 1			6,385,000	14,515,000		6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	200,000	200,000
Preferred stocks	1,540,000	_	046,142,11	000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	1000	1 1 1 1 1 1 1	100	1,000,000	111111111111111111111111111111111111111	1,000,000	1,650,000		1,650,000
Common stocks	1,379,280		1,019,600	000'060	1 2 2 E S	000,060	3,109,240		3,109,240	791,250	1,500,000		1,955,800		1,955,800
Long-term bonds and notes.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1			1							
Short-term		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1								1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
DIO CENTRE	1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 8 8 8 8	1 1 1 1 1 1 1		1			
Freferred stocks	-			1 1 1 1 1 1 1	1 1 2 4 4 4 4 4	1 1 1 1 1	1 1 1 1 1 1		1		1 5 6 1 1 1 2 5 6			0 0 0 0 0	
Common stocks			1 1 1 1 1	1 1 2 2				1 5 6 0 0 0 0 0 0 0 0			0 0 0 0 0 0		1 1 1 1 1 1 1		
Other foreign—															
Long-term bonds and notes.				2 2 2 2 2	1 1 1 1 1 1 1		2 2 2 2 2 2 2 2 3 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1 1					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	
Short-term.													1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Preferred stocks	1 1 1 1			1 1 1 1 1	1 0 E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1						2 2 2 2 2 2	5 5 8 9 9 9	0 0 0	1 1 1
Common stocks	1 1 1 1	1 1 1 1					1 1 1 1 1			1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	
Total corporate.	73,002,811	179,392,421	252,395,232	390,000	31,000,000	31,390,000	3,109,240		3,109,240	48,474,250	19.015.000	67.489.250	17.390.800	500.000	17.890.800
anadian Government										4,015,000		4,015,000	9 10 10 10 10 10 10 10 10 10 10 10 10 10		200000000000000000000000000000000000000
Other foreign Government		200	100	8 8 2 9 6 8	1 1 1 1		1 1 1 1 1	1 0 1 0 1 0 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
arm Loan and Gov't agencies	000,000,61	23,961,000	38,901,500	1007 00	100	11		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9,100,000		9,100,000	12,000,000		12,000,000
* Municipal, States, cities, &c		10,053,011	00,394,534	38,429,773	4,318,982	42,748,755	55,066,864	829.028	55,917,492	38,435,055	5,328,664	43,763,719	15,682,785	444.662	16,127,447
United States Possessions	1,170,000	000,611.6	4.346,000					1 1 1 1 1 1			1 1 1 1 1		1 1 1 1		
Grand total	145,514,334	217,184,932	362,699,266	38.819.773	35,318,982	74.138.755	58,176,104	850.628	59.026.732	100.024.305	24 343 664	124 367 969	45 072 565	044 669	46 019 947

* These figures do not include funds obtained by States and municipalities from any agency of the Federal Government.

CHARACTER AND CROHIPING OF NEW CORPORATE ISSUES

		1935			1934			1933			1932			1931	
MONTH OF OCTOBER	New Capital	Refunding	Total	New Capital	Refunding	Total	New Capitas	Refunding	Total	New Capital	Refunding	Total	New Capital	Refunding	Total
Long-Term Bonds and Notes—	40	40	49	*	80000000	8	*	us.	69	60	99	8	00	*	40
Public utilities		153 851 940	164 949 000	1 1 1 1 1 1	2,000,000	2,000,000	1 1 2 1 1 2 1			40 000 000	000 000	49 000 000	000,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000
Iron, steel, coal, copper, &c	55.000.000		55.000.000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		000,050,01	000,000,0	45,025,000	2,000,000		2,000,000
Equipment manufacturers		1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
Other industrial and manufacturing	14	100	000000000						1 2 2 2 2 2 2 2 2 2	11	8 8 8 8 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Other industrial and mandraced ins		0,700,030	000,002,8	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 E E E E E E E E E E E E E E E E E E E	1 1 1 1	1 1 1 1 1 1 1	275,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	275,000	160,000	8 8 8 8	160,000
Land, buildings, &c.	350.000	132,000	482,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 E E E	8 8 8 8		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* * * * * * * * * * * * * * * * * * * *		0 102 000		0 102 000
Rubber						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	1 1 1 1 1		2 2 2 2 2 4		9,140,000		9,120,000
Shipping	1	1 2 2 1 2 1 2 1 4 1 4 1 4 1 4 1 4 1 4 1	1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1			1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0				1 1 1 1 1 1 1 1	
Inv. trusts, trading, holding, &c		4,000,000	4,000,000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	0 0 0 0						# 1 # 1 # 1 # 1 # 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Miscellaneous	- 1		100,000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 2 2 4 4 4 2 2 2		2.500,000		2,500,000
Short-Term Bonds and Notes	70,083,525	163,690,475	233,774,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,000,000	2,000,000	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40,298,000	3,000,000	43,298,000	13,785,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13,785,000
Railroads															
Public utilities	1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				20,000,000	20,000,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 d d d d d d d d d d d d d d d d d d d		4.685.000	12.815.000	17.500 000	2 2 2 2 2 2 2	E 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Iron, steel coal, copper, &c.	1	1 2 2 2 2 2 2	8 8 8 8 8		1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1			20010011	0001010101	000,000,00	0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Equipment manufacturers	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Motors and accessories		1 1 1 1 1 1 1	8 8 8 8 8	1 1 E E E	1 1 1 1 1	1 1 1 1 1 1	1 1 1 1	1 1 1 1 1	1 1 E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	9 0 0		
Other industrial and manufacturing		4 1 1 1 2 2			000 000	10000	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1	1,700,000	1,700,000	3,400,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8	
Tond buildings for	1 1 1 1 1 1 1 1 1 1	8 8 8 8 8	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9,000,000	9,000,000	1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		* * * * * * *	2 E E E	
Dubbor	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * * *	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8 8 8			1 1 1 1 1 1 1	1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200.000	200,000
Dubback			2 2 2 2 2 2 2 2 2	4 4 5 1 1 1				1 1 1 1 1		1 1 1 1 1 E			1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Thy tructs trading holding &c		1 1 1 1 1 1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1 8 8 8 8 8 8 8 8 8 8 8	* 1 1 1 1 1 1	******	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Miscellaneous	1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 3 4 3 4 4 5 4 4 5 4 4 5 4 5 4 5 4 5 4 5	1 2 2 1 2 2 4	8 8 8 1 1 1 1	2 2 2 2 2 2 2 2 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 0 0 1 2 8		1 1 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
The state of the s			5 E E E E E E	B. R. R. R. R. R. R. R. R.	000 000 00	000 000						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Stocke		1 1 1 1 1 1 1 1			000,000,63	29,000,000			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	000,688,0	14,515,000	20,900,000		200,000	200,000
Railroads															
Public utilities		15.701.946	15.701.946					0 10 10 10 10 10 10 10 10 10 10 10 10 10		E 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			5 8 8 9 8 9 8	
Iron, steel, coal, copper, &c				5 0 0 0 2 0 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		117.500		117.500		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Equipment manufacturers.			8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 8 8 8	1 1 1 1 1 1			1 1 1 1 1							8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Motors and accessories		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	102,788	A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		8 8 8 8	1 0 0 0 0 0	1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ì				
Other industrial and manufacturing	-î		1,146,498	390,000		390,000	2,991,740	1 1 1 1 1 1 1	2,991,740	1,791,250	1,500,000	3,291,250	2,000,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000.000
Oll		1 1 1 1 1	5 2 2 2 3 4 4 5 5 4	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 2 3 1 2 3		1 0 2 0 2 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
Dabbon Dulldings, &c.	1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	S B S S S S S S S S S S S S S S S S S S	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			1 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Shinning	2 6 6 6 9 6 6 6		2 2 2 1 1 1 1 1 1				1 1 1 1 1 1 1 1			* * * * * * * * * * * * * * * * * * * *					
Inv. trusta trading holding. &c.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# # # # # # # # # # # # # # # # # # #			1 1 1 1 1 1 1					040 000		000 010
Miscellaneous	1.670.000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.670.000	1 6 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 1	0 1 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 0 2 8 8 8 8	665 000	5 0 1 1 1 1 1 1 1	665,000
Total	1	15.701.946	18,621,232	390,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	390.000	3.109.240		3.109.240	1.791.250	1.500.000	3 291 250	3.605.800		3 605 800
Total-)				200100017	200	200100010	3 H H H H H H H H H H H H H H H H H H H	000,000,0
Railroads		100 623 000	100 649 046	8 8 8 8 8	2,000,000	2,000,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 4 1 1	0 0 0 0 0	000	200	000	100000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100000000000000000000000000000000000000
Trop steel coal conner &c	55,000,000	•	55 000 000		20,000,000	20,000,000	117 500		117 500	44,708,000	15,815,000	60,523,000	2,000,000		2,000,000
Equipment manufacturers	5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000,000,00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	000,111		000.111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Motors and accessories			102,788	2 E E E E E E E E E E E E E E E E E E E								0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		E 1	0 0 0 0 1 0 0 0
Other industrial and manufacturing	4,689,963	5,706,535	10,396,498	390,000	000	390,000	2,991,740		2,991,740	3,766,250	3,200,000	6,966,250	2,160,000		2,160,000
Land hulldings &co.		199 000	469 000	8 8 8 8 8 8	9,000,000	9,000,000		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000 2010	2000	1000
Rubber	-	102,000	,	1 5 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1		9,125,000	2000,0000	8,625,000
Shipping		1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8 8 8		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 0 5 0 6 1 6 1 7 1 6 1	1 0 0 0 0 0 0 0 0 0 0 0 0	8 I
Inv. trusts, trading, holding, &c	1 770 000	4.000,000	4,000,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1				-	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1	940,800	1	940,800
ALISCCHOTOOUS	18	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,110,000	000 000	1000000	000 000	0.00	2 2 2 2 2 2 2	0,000,00		1	1	1	*	3,165,000
Total corporate securities.	73,002,811	179,392,421	252,395,232	390,000	31,000,000.	31,390,000	3,109,240		3,109,240"	48,474,250	19,015,000	67,489,250	17,390,800	500,000	17,890,800

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE TEN MONTHS ENDED OCT. 31 FOR FIVE YEARS

10.100		1935			1934			1933	=		1932	-		1001	
Corporate-	New Capital	Refunding	Total	New Capital	Refunding ,	Total	New Capital	Refunding .	Total	New Capital	Robinding	Total	Non Canital	Defunding	Totai
omestic	05		9	0	-	0				-	Ania maior Court	1000	Trem capters	the Justice 16 year	A Oblice
Long-term bonds and notes	947 475 290 1 441 742 171	441 746 171	000 000 000	000	,	000		,	00	100	95		99	41	99
Short-teem	_	1 171,047,144	0000,122,680,1	00.345,900	143.960,200	214.306.100		114.870.500	138.491.500	257,700,300	101.838.500	359 538 800	007 307 600	660 841 900	-
	000,004,000	39,245,000	47,730,000	31,550,000		165 255 000		r	002 001 00	20 212 200		200	200	200	4
Freferred stocks	35.010.000	65 025 746	100 045 746	0000000	•	000000000000000000000000000000000000000		1,000,100	00,150,00	000.010.50	•	190.010.001	007.080.777	88,388,500	
Common atocks	_	OF HOROGO	2000	000,000,000	1 1 1 1 1 1 1	2,900,000			14.717.555	8,975,275		8.975.275	115.599.667	31.850.000	
anadian			12,573,200	30,365,399		30,365,399	83,533,523	32,317,778	115.851.301	5.038.150	3.397.320	8 435 470	132 958 556		122 058 558
one-term honds and notes					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 2 2 2 2 2 2						0	200000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	700000
Short-term		1 1 1 1			4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						140 000 000		140 000 000
Distriction of the second of t				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						9 9 9 9 9 9 9 9 9 9			00000001		DO:000.0E1
Freterred stocks	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 0 0 0 1 1 0 0 0	1 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1				1 1 1 1 1 1				
Common stocks			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				10000	1 1 1 1 1 1 1	81 81 81 8		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1	0 0 0 0 0	9 9 9
Other foreign	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1	1 0 0 0 0			1 1 1 1 1 1	133,332	0 0 0 0 0 0 0	163,332	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
long town honds and make														1	
charge term ponds and notes.		1 1 1 1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									79 500 000		40 000 00
Short-term	1 1 1 1 1				1 200 000	1 900 000		1 800 000	000				000,000	40000	26,000,00
Preferred stocks			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		200,000	000000		1.000,000	1,000,000					5,000,000	5,000,000
Common stocks	1	1 1 1 1 1 1 1 1	2 2 2 2 2		1 1 1 1 1 1		1 1 2 1 2			1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0	
				1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
lotal corporate	303,543,535 1,546,026,917	.546.026.917 1	849.570.452	135 170 000	978 865 900	414 025 900	138 605 410	990 918 070	950 000 950	200 000 100	000 001 000	100000	000000	0000000	BO 000 000
adian Covernment.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	76.000.000	26 000 000	2000		2000,000,000	100,000,110	000,000,000	000,327,000	004,000,220	209.129.820	573,400,045	1,046,341,5/3	186,090,700	2,432,432,273
ther foreign Government			000,000,0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000,000,00	000,000,00		000,000,000	000.000.00	26,015,000	40.000.000	66,015,000	40,922,000	9.500,000	50,422,00
m Loan and Gov't agencies	109 769 000	000 555 000	000 51% 000	****			1000						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
unicipal. States, cities, &c.	703 179 007	985 584 610	002, 110,000	200 400 000		17 10 10 10 10 10 10 10 10 10 10 10 10 10	63,900,000	12,000,000	75,900,000	59,100,000		151,600,000	56.600.000	51.000.000	107.600.00
United States Possessions	1 736 000	010,000,000	100,131,001	012,415,969	113,244,545	725,660,514	361,590,036		392,580,167	632,424,598	69.514.326	701.938.924	1.136.554.631	19.575.362	156 129 993
	000,000	0,200,000	9.940,000	8 9 1 1 2 2 1 1 1			1.400,000		1,400,000	692,000		692.000	795.000		795.00
Grand total	-11.118.216.53212.784.354.72713.909.571.950	784 354 72713	902 571 959	747 586 068		449 100 745 1 180 605 612	565 405 440	900 907 100	244 000 000	000 504 000	ŧ	-			000000000000000000000000000000000000000

• These figures do not include funds obtained by States and municipalities from any agency of the Federal Government.

CHARACTER AND GROUPING OF NEW CORPORATE ISSUES IN THE UNITED STATES FOR

10 MONTHS ENDED OCT 81		1935			1934	=		1933			1939		CWA	1931	
		Refunding	Total	New Capital,	Refunding ,	Total	New Capital	Refunding .	Total	New Capital	Refunding	Total	New Capital	Refunding	Total
Railroads		800000	S	60	ı	8	*		00	66	8	9	8	1	
Public utilities	52.374.060	888,389,680	040,768,000	49,513,100	104,500,000	154,013,100	12,000,000	80,627,500	92,627,500	100	9,327,000	9,327,000	302,147,300	154,282,	456,430,000
Iron, steel, coal, copper, &c.		149,245,666	237,000,000	000, =00,04		000,000,00	10,121,000		43,239,000	203,020,300	92,461,500	345,486,800	492,268,500		982,900,500
Motors and accorded		8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 6 1 1 1 1 1 1	1 1 2 2 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 2 1		102,939,800		19 934 000
Other industrial and manufacturing		150.050.626	7,941,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 01 1 01 1 01 1 01 1 01 1 01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000,100,00		000,100,21
Oil			104 500 000	500 000	2,308,000	4 000 000	1 1 1 1 1 1 1	1,725,000	1,725,000	275,000	1 1 1 1 1 1 1 1	275,000	83,112,000	2,950,000	89,062,000
Land, buildings, &c.	1.718,000		7,510,000	400,000	000,000,0	400,000	900.000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	900.000	3 200 000	20 000	2 950 000	2,000,000	1 990 000	2.000.000
Shipping			* * * * * * * * * * * * * * * * * * * *	2 t t t t t t t t t t t t t t t t t t t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	-		1		2000	200000000000000000000000000000000000000	200,000,100	•	000,000,001
Inv. trusts, trading, holding, &c.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 000 000	4 000 000		1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1		8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	1,650,000		1,650,000
Miscellaneous	100,000	7,744,000	7.844.000	S 0 1 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 500 000		1 900 000 1	15 900 000	0 604 000	17 000 000
Total	247,475,329	1.441.746.171.1	1 689 221 500	70 345 900	142 060 900	914 306 100	92 691 000	114 070 500	100 401 800	000,000,1	200 000 101	0.00,000,000	10,000,000	000,440,000	17,900,000
Pailroade		_		000,000,000	1	007,000,114	000,120,02	114,010,000	130,431,300	006,007,762	101,535,000	309,038,800	1.120,197,600	000,841,2001	.781.038.800
Public utilities	1	000 000 06	000 000 00	7,000,000	63,947,000	70,947,000	100	7.277,000	7,277,000	11,325,000	23,500,000	34,825,000	34,970,000		47,500,000
Iron, steel coal, copper, &c.		5.000,000	5,000,000	23,000,000		000,000,67	16,500,000	23,295,200	39,795,200	7,535,000	138,144,000	145,679,000	181,947,500	41,077,500	223,025,000
Motors and acceptances			000,000,0	4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.000.000	12,000,000	1 1 1 1 1 1 1	100,000	100,000	888,000		4,000,000
Other industrial and manufacturing	9,000,000		6,000,000	2.6	6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	-0.0	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1			0 0 0 0 0 0 0 0 0 0 0 0				0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Oil		2,245,000	4.730,000	800,000	2,958,000	3,758,000	100,000	2,000,000	2,100,000	1,700,000	1,700,000	3,400,000	21,535,000	33,500,000	55,035,000
Land, buildings, &c.		0,000,000	000,000,0	200,000	15,500,000	16,000,000	E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	100		100	9,649,000	791,000	10.440,000
Kubber	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E	* * * * * * * * * * * * * * * * * * * *	2 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1	5 959 100	5 050 100	4,101,000	1 1 1 1 1 1	4,101,000	8,485,250	1,900,000	10,385,250
Inv truste trading holding for		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	2 A B B B B B B B B B B B B B B B B B B			1 P P P P P P P P P P P P P P P P P P P	0,000,000	001,606,0		450,000	450.000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Miscellaneous		000	100000	100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200,000	200,004	9 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	500,000	500.000
The transfer of the transfer t		6,000,000	6,000,000	250,000		250,000	2 2 2 2 2 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7,955,500	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7,955,500	20,100,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20,100,000
Stocks	8,485,000	39,245,000	47,730,000	31,550,000	134,905,000	166,455,000	16,600,000	73,128,700	89,728,700	32,616,500	163,894,000	196,510,500	277,585,750	93,399,500	370,985,250
Railroads			1												
Fublic utilities	1,785,250	20,701,946	22,487,196				7.000.000	2.147.778	9.147.778	6.462.175	1.897.320	8 359 495	197 228 511	31,050,000	998 978 511
Equipment manufacturers			21,311,920	588.750	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	588,750	3,129,151	1 1 1	3,129,151	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3,390,000	200000	3,390,000
Motors and accessories			109 788	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 8 8 8 8 8 8 8 8	9 8 8 8 8 8 8 8	050 960	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	050 050		1 1 1 1 1	1	1 1 1 2 1	1 1 1 1 1 1 1 1 1	
Other industrial and manufacturing	6,400,248	11,200,000	17.600.248	21,350,249	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21.350.249	84 437 304	30 170 000	114 607 304	2 889 500	1 500 000	5 289 500	10 759 879	800 000	90 859 879
Land buildings &c.			5,075,000	8 8 8			1,795,120	200101111	1.795.120	00010010	2000,000,4	000000000	3.452.500	000.000	3.452.500
Rubber	1 1 2 2 2 2 2 2	1 1 1 1 1		505 000	1 1 1 1 1 1	505 000				1000	1 1 1 1 1	1000	1,466,500		1,466,500
Shipping	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000,000	1	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,168,750		2,168.750	1 1 1 1 1 1	1 1 1 1 1 1	
Inv. trusts, trading, holding, &c Miscellancous		100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	310,200		310,200	1,088,566	1 1 1 1 1 1 1 1 1 1 1 1	1,088,566	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 5 1 1 1 1 1 1 1	4.084.550	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.084.550
AND A DESCRIPTION OF THE PERSON OF THE PERSO		19,371,800	46,041,800	10,500,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10,500,000	75,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75,000	1,500,000	1 1 1 1	1,500,000	19,183,290	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19,183,290
Total	47,083,200	05,035,746	112,618,952	33,274,199	8 8 8 8	33,274,199	98,384,410	32,317,778	130,702,188	14,013,425	3,397,320	17,410,745	248,558,223	31,850,000	280,408,223
Railroads			175,643,000	56.513.100		224.960.100	12 000 000	87 904 500	99 904 500	11 325 000	32 827 000	44 152 000	337 117 300	166 812 700	503 930 000
Public utilities	54.159,310	929,095,886	983,255,196	42,932,800	86,152,200	129,085,000	34.221.000	57.960.978	92.181.978	267.022.475	232,502,820	499,525,295	871.444.511	562.759.50011	434.204.011
Konipment manufacturers	95,304,254		263,311,920	588,750	1 1 1 1 1 1	588,750	3,129,151	19,597,400	22,726,551	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100,000	100,000	107,228,800	9,163,500	116,392,300
Motors and accessories	11.602.788		14.043.788				859 969	12,000,000	859.269	1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12,834,000	5 6 8 8	12,934,000
Other industrial and manufacturing	52,942,113		226,345,748	22,150,249	5,266,000	27,416,249	84,537,304	36.895,000	121,432,304	5.857.500	3,200,000	9,057,500	124,399,872	40,250,000	164,649,872
Tond buildings for	1,293,750	106,281,250	115,575,000			20,000,000			1,795,120	100	000	000	15,101,500	791,000	15.892,500
Rubber	1,110,000		000,010,0	525,000	1 1	525.000	900,000	5 959 100	5.959.100	2.168.750	000,000	2.168.750	007,118,111	3,120,000	120,931,750
Shipping	1 1 2 4 5 5 5 6	100	10	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				450,000	450,000	1,650,000		1,650,000
Miscellaneous	26,770,000	33,115,800	59 885 800	310.200		310,200	1,088,566	1	1,088.566	10 855 500	1 1 1 1 1	10 655 500	54,084,550	500,000	4,584,550
Total corporate securities	100	1.546.026.917	849 570.452	135 170 099	978 865 900	414 025 999	128 805 410	990 218 079	250 000 388	204 330 995	260 190 890	573 460 045	1 848 241 572	788 000 700 9	9 429 429 972
				2000	1000100101	1000,000,000		1010,010,022	0000,444,000	002,000,100	000,000,000	oro, corre	010,110,010,010	100,000,000	D14,201,201,

DETAILS OF NEW CAPITAL FLOTATIONS DURING OCTOBER 1935 LONG-TERM BONDS AND NOTES (ISSUES MATURING LATER THAN FIVE YEARS)

Amount	Purpose of Issue	Price	To Yield About	Company and Issue, and by Whom Offered
5,000,000	Public Utilities— Refunding, addns. & betterm'ts	981/2	4.615	Stuart & Co., Inc.; E. H. Rollins & Sons, Inc.; Hammons & Co., Inc.; Coffin & Burr, Inc.; Centra
7,300,000	Refunding; acquire subsidiary	102 1/2	3.86	Republic Co.; Starkweather & Co., Inc., and Whiting, Weeks & Knowles, Inc. Blackstone Valley Gas & Electric Mtge. & Coll. Tr. 4s, C, Nov. 1 1965. Offered by Estabrook & Co. Stone & Webster and Blodget, Inc.; The First Boston Corp.; Blyth & Co., Inc.; Bonbright & Co.
26,000,000	Refunding; acquis., wkg. capital.	1011/	3.91	Inc., and Kidder, Peabody & Co. The Columbus Ry., Power & Light Co. 1st M. & Coll. Tr. 4s, Nov. 1 1965. Offered by The First Boston Corp.; Mellon Securities Co.; Bonbright & Co., Inc.; Field, Glore & Co.; Halsey, Stuar & Co., Inc.; Otls & Co., Inc.; Riter & Co.; A. C. Allyn & Co., Inc., and BancOhio Securities Co
20,000,000			3.53	The Dayton Power & Light Co. 1st & Ref. M. 3½s, Oct. 1 1960. Offered by Morgan Stanley & Co. Inc.; W. E. Hutton & Co.; Edward B. Smith & Co.; Bonbright & Co., Inc.; Brown Harrimat & Co., Inc.; White, Weld & Co.; Mellon Securities Co., and J. & W. Seligman & Co.
45,000,000	Refunding	1021/2	3.375	Illinois Bell Telephone Co. 1st & Ref. M. 3 1/4s, B. Oct. 1 1970. Offered by Morgan Stanley & Co. Inc.; Kuhn, Loeb & Co.; Kilder, Peabody & Co.; Lee Higginson Corp.; The First Boston Corp. Brown Harriman & Co., Inc., and Edward B. Smith & Co.
5,992,000 1,950,000		100 Placed	4.00 privately	The Long Island Lighting Co. 1st Ref. M. 4s, C, June 1 1960. Placed privately with three insur. cos. New Haven Water Co. 1st & Ref. M. 4s, A, June 1 1957. Placed privately.
10,000,000		100	4.50	Pacific Lighting Corp. Deb. 4½8. Oct. 1 1945. Offered by Blyth & Co., Inc.; Dean Witter & Co. Brown Harriman & Co., Inc.; Lehman Brothers; Lazard Freres & Co., Inc., and Stone & Webster and Blodget. Inc.
5,200,000	Refunding	101	3.94	Pennsylvania Telephone Corp. 1st M. 4s, Oct. 1 1965. Offered by Bonbright & Co., Inc.: Paine, Webber & Co. and Mitchum Tully & Co.
37,500,000	Refunding; addns. & bett'm'ts	1011/4	3.91	Virginia Electric & Power Co. 1st & Ref. M 4s, A, Nov. 1 1955. Offered by Stone & Webster and Blodget, Inc.; The First Boston Corp.; Brown Harriman & Co., Inc.; Blyth & Co., Inc.; Kidder, Peabody & Co.; Bonbright & Co., Inc.; W. C. Langley & Co.; Lazard Freres & Co., Inc.; Lehman Brothers; White, Weld & Co.; W. E. Hutton & Co.; H. M. Byllesby & Co., Inc., and Scott & Stringfellow.
1,000,000	General corporate purposes	100	4.00	Worcester Gas Light Co. 1st M. 4s A, 1965. Purchased by New England Gas & Electric Association.
164,942,000			1	
55,000,000	Iron, Steel, Coal, Copper,&c. Retire bank loans	981/2	4.64	Anaconda Copper Mining Co. Deb. 4½s, Oct. 1 1950. Offered by Blyth & Co., Inc.; Lazard Freres & Co., Inc.; Edward B. Smith & Co.; Brown Harriman & Co., Inc.; The First Boston Corp.; Hallgarten & Co.; Hayden, Stone & Co.; G. MP. Murphy & Co.; Hornblower & Weeks, Field, Glore & Co.; Halsey, Stuart & Co., Inc.; Lee Higginson Corp.; Kidder, Peabody & Co.; Goldman, Sachs & Co.; Mellon Securities Co.; Cassatt & Co., Inc.; Dominick & Dominick: Ladenburg, Thalmann & Co.; Hemphill. Noyes & Co.; White, Weld & Co.; E. H. Rollins & Sons, Inc.; G. H. Walker & Co.; Stone & Webster and Blodget, Inc.; Dean Witter & Co., and Baker, Weeks & Harden.
2,500,000	Other Industrial & Mfg.— Refunding, retire current debt	99	5.13	Brush-Moore Newspapers, Inc. Coll. Tr. 5s, Oct. 1 1945. Offered by Field, Richards & Shepard, Inc.; Curtiss, House & Co.; Hayden, Miller & Co.; Merrill, Hawley & Co., Cleve., and Yarnall
1,000,000	General corporate purposes	100	, 2-4.25	& Co., Philadelphia. Byron Jackson Co. Series A to E 2% to 4% debentures due Oct. 15 1936-40 and Series F 4½% debentures due Oct. 15 1945. Offered by Dulin & Co.; Elworthy & Co.; Schwabacher & Co
5,500,000	Refunding; addns., impts., &c	100	4.00	and Wm. Cavalier & Co. Crown Cork & Seal Co., Inc. 4% Bonds, Nov. 1 1950. Offered by Paine, Webber & Co., Hayden,
250,000	Refunding	981/2	5.70	Stone & Co. and W. C. Langley & Co. Davidson Biscuit Co. (Mt. Vernon, Ill.) 1st M. 5 1/2s A, Oct. 1 1945. Offered by F. S. Yantis &
9,250,000				Co., Inc., Chicago.
350,000	Land, Buildings, &c— General corporate purposes	100	5.50	Morten Investment Co. (Jefferson Hotel, Dallas, Tex.) 1st M. 51/4s, Oct. 1 1950. Offered by Dallas
		100	4-4.50	Rupe & Son, Dallas, Tex. St. George's Catholic Church (St. Louis, Mo.) 1st M. 4s-41/4s, Oct. 15 1936-45. Offered by Festus
482,000			2.00	J. Wade Jr. & Co., St. Louis.
4,000,000	Inv. Trs., Trad'g, Hold'g &c. Refunding	100	4.25	Railway & Light Securities Co. Conv. Coll. Tr. 41/4s, 11th Series, Oct. 1 1955. (Convertible into common stock at rate of 20 shares for each \$500 face amount prior to Oct. 1 1940, into 17 shares thereafter and prior to Oct. 1 1945, and 14 shares thereafter, and into 14 shares thereafter and prior to Sept. 21 1955). Offered by Stone & Webster and Blodget, Inc.; Estabrook & Co.; Burr, Gannett & Co., and Kidder, Peabody & Co.
100,000	Miscellaneous— Provide funds for loan purposes.	102 1/2	6.75	Southland Loan & Investment Co. Deb. 7s, Sept. 1 1954. Offered by Grant & Co., Atlanta, Ga.

					STOCKS
Par or No. of Shares	Purpose of Issue	(a) Amount Involved	Price per Share	To Yield About	Company and Issue, and by Whom Offered
*152,817shs	Public Utilities— Retire preferred stock	\$ 15,701,946	102¾	% 4.38	The Cleveland Electric Hilluminating Co. \$4.50 Series Pref. Stock. Offered by Dillon. Read & Co.; The First Boston Corp.; Brown Harriman & Co., Inc.; Spencer Trask & Co.; Blyth & Co., Inc.; Stone & Webster and Blodget, Inc.; Goldman, Sachs & Co. Coffin & Burr, Inc. Hayden, Miller & Co., and W. E. Hutton & Co.
102,788 shs		102,788	1.00		Palace Travel Coach Corp. (Flint, Mich.) Com. Stock. Offered by R. W. Reilly &
40,000 shs 40,461 shs 490,000 shs	New devel., addns. bet'm'ts, &c	131,498	314		
20,000 shs	Miscellaneous— General corp. purposes	1,146,498 500,000		***	American Investment Co. of Illinois 7% Cum. Pref. Stock. Offered by Francis Bro.
40,000 shs	Additional working capital	1,040,000	26		& Co., St. Louis. Walter E. Heller & Co. 7% Cum. Pref. Stock. (Each share carrys warrant to purchase one share of common stock at prices ranging from \$6.25 to \$8.75 from Jan. 1 1936 to Dec. 31
20,000 shs	Additional working capital	130,000	61/2		sade of common stock at prices ranging from So. 25 to 88.15 from Sah. I 1936 to Dec. 91 1941.) Offered by F. Eberstadt & Co. Walter E. Heller & Co. Com. Stock. Offered by F. Eberstadt & Co.

FARM LOAN AND GOVERNMENTAL AGENCY ISSUES To Yteld About Amount Issue and Purpose Price Offered by \$ 15,000,000 Federal Farm Mortgage Corp. 1½% bonds, due Sept. 1 1939 (provide funds for loan purposes) 23,500,000 461,500 Federal Intermediate Credit Banks Cons. 1½% Debs. due in six & nine mos. (ref'g)... Fletcher Joint Stock Land Bank 3% bonds, due 1940 and 3¼% bonds, due 1942 (Ref'g) % At market United Sattes Treasury. Price on applic'n Charles R. Dunn, fiscal agent, N. Y. 100 3-3.25 Fletcher Trust Co. to holders of Fletcher Joint Stock Land Bank 5% bonds, due May 1 '52. 38,961,500

1,670,000

		1		
Par or No. of Shares	(a) Amount Involved	Price	To Yield About	Company and Issue, and by Whom Offered
8	8		%	
785,000	785,000	96	5.32	Alabama Water Service Co. 1st M. 5s, A, Jan. 1 1957. Offered by Burr & Co., Inc.; Chandler & Co., Inc.; Swart, Brent &
13,000 shs				Co., Inc., and Boenning & Co. Atlanta Gas Light Co. 6% Cum. Pref. Stock. Offered by Hammons & Co., Inc., N. Y.
*82,408 shs	8,467,422	102 34	4.38	Ine Cleveland Electric Illuminating Co. \$4.50 Series Pref. Stock. Offered by Dillon, Read & Co.; The First Boston Corp. Brown Harriman & Co., Inc.; Spencer Trask & Co.; Blyth & C., Inc.; Soldman
242,700 shs	6,370,875	2614		Sachs & Co.; Coffin & Burr, Inc.; Hayden Miller & Co., and W. E. Hutton & Co. H. L. Green Co., Inc., Com. Stock. Offered by Hayden, Stone & Co.; White, Weld & Co.; G. MP. Murphy & Co.; Cassat & Co., Inc.; Hornblower & Weeks; Jackson & Curtis; Paine, Webber & Co.; Bond & Goodwin, Inc.; Chas. D. Barner
40,000 shs	800.000	20		& Co., and A. G. Becker & Co Mueller Brass Co. Com. Stock. Offered by Hegarty, Conroy & Co., Inc.
1,200,000	1,200,000	106 1/2		Republic Steel Corp. Purchase Money 1st M. Cony. 51/4s. 1954. Offered by Ladenburg. Thalmann & Co., and Paine
*100,000shs	2,650,000	26 1/2		Webber & Co. Sylvania Industrial Corp. Cap. Stock. Offered by Hallgarten & Co.: Lehman Brothers and Goldman, Sachs & Co.
	27,488,797			

^{*} Shares of no par.

a Preferred stocks of a stated par value are taken at par, while preferred stocks of no par value and a l classes of common stocks are computed at their offering prices.

Indications of Business Activity

THE STATE OF TRADE--COMMERCIAL EPITOME

Friday Night, Nov. 8 1935.

Business activity showed a gradual expansion during the week, despite adverse weather conditions. Industrial operations were well maintained and retail trade showed further gains. Electric output rose to a new record high, with total production 1,897,180,000 kilowatt hours, a gain of 13.7% over the like 1934 period. Steel operations maintained a steady pace, and coal production was up 6,000 tons for the week. Wholesale business, however, was somewhat slower. The stock market continued active and higher. Encouraging factors were the general improvement noted in third-quarter earnings reports. Sales of chain stores in October were larger than in the same month last year. Encouraging, too, was the news of sharp increases in scheduled production by leading automobile manufacturers. Montgomery Ward & Co. October sales were the largest for any month on record. Car loadings fell below the 700,000 mark for the week, but they were larger than in the same week last year. Sales of radios increased sharply, due chiefly to replacement of old glass tube sets by the new metal tube models. Bank debts were 10% above the same week of 1934. Cotton fluctuated over a narrow range in a quiet market. Towards the close of the week prices showed an upward trend on buying in-spired by expectations of a bullish Government crop report. It showed a reduction for the month of 323,030 bales. Grain It showed a reduction for the month of 323,000 bales. Grain after showing weakness most of the week recently became stronger on buying stimulated by the strength in outside markets. Other commodities were generally quiet and somewhat weaker. A hurricane swept southward through the Bahama Islands on the 3rd inst. It blew to the Gulf after battering Miami, Fla., causing eight deaths and extensive damage to property and shipping. The gale, it is estimated, has cost the State \$3,000,000. On the 6th inst. Helena, Mont., had its twenty-sixth consecutive day of tremors and, including the two disastrous shakings of Oct. 18 and 31, the movements totaled 877. The damage there is estimated at nearly ing the two disastrous shakings of Oct. 18 and 31, the movements totaled 877. The damage there is estimated at nearly \$4,000,000. The cold wave of last week is said to have resulted in \$10,000,000 loss in Pacific Coast crops. Fruit orchards and vegetable fields in Washington, Oregon, Idaho and California were ruined. The greatest damage in the Northwest was to apples and potatoes. In California tomatoes still in the field were wiped out. Rains were general here most of the week, but temperatures continued abnormally high. To-day it was fair and cool here, with temperatures ranging from 47 to 60 degrees. The forecast was for fair and colder to-night; Saturday fair; Sunday rain. Overnight at Boston it was 44 to 50 degrees; Baltimore, 48 to 50; Pittsburgh, 38 to 48; Portland, Me., 42 to 46; Chicago, 40 to 56; Cincinnati, 38 to 46; Cleveland, 42 to 52; Detroit, 34 to 50; Charleston, 54 to 74; Milwaukee, 34 to 58; Dallas, 48 to 58; Savannah, 58 to 82; Kansas City, 38 to 62; Springfield, Mo., 40 to 54; Oklahoma City, 44 to 64; Denver, 36 to 64; Salt Lake City, 28 to 56; Seattle, 44 to 48; Montreal, 42 to 48, and Winnipeg, 2 to 14.

Number of Surplus Freight Cars in Good Repair Declines

Class I railroads on Oct. 14 had 220,199 surplus freight cars in good repair and immediately available for service, the Association of American Railroads announced on Nov. 8. This was a decrease of 8,321 cars compared with the numb

This was a decrease of 8,321 cars compared with the number of such cars on Sept. 30, at which time there were 228,520 surplus freight cars.

Surplus coal cars on Oct. 14 totaled 59,283, an increase of 431 cars above the previous period, while surplus box cars totaled 125,425, a decrease of 7,461 cars compared with

Sept. 30.

Reports also showed 18.344 surplus stock cars, a decrease of 619 compared with Sept. 30, while surplus refrigerator cars totaled 6,596, or a decrease of 1,095 for the same period.

Revenue Freight Car Loadings Again
Decline—Off 3.8%

Loadings of revenue freight for the week ended Nov. 2
1935 totaled 680,662 cars. This is a recession of 27,164 cars, or 3.8%, from the preceding week, a rise of 67,614 cars, or 11.0%, from the total for the like week of 1934, and an increase of 66,526 cars, or 10.8%, from the total loadings for the corresponding week of 1933. For the week ended Oct. 26, loadings were 13.3% above the corresponding week of 1934 and 10.2% higher than those for the like week of 1933. Loadings for the week ended Oct. 19 showed a gain of 14.4% when compared with 1934 and a rise of 11.6% when comparison is made with the same week of 1933.

The first 18 major railroads to report for the week ended Nov. 2 1935 loaded a total of 322,492 cars of revenue freight on their own lines, compared with 335,031 cars in the preceding week and 288,886 cars in the seven days ended Nov. 3 1934. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)

		d on Own eks Ende		Received We	from Con eks Ende	
	Nov. 2 1935	Oct. 26 1935	Nov. 3 1934	Nov. 2 1935	Oct 26 1935	Nov. 3 1934
Atchison Topeka & Santa Fe Ry	22,144	22,32!	20,460	6.054	6.276	5,441
Baltimore & Ohio RR	28.568				15,804	13,468
Chesapeake & Ohio Ry	23.891				10.129	8,197
Chicago Burl. & Quincy RR	16.923	18,235	18,364	8.524	9.264	7.022
Chicago Mil. St. P. & lac. Ry	20.104				7,911	6,567
y Chicago & North Western Ry	15.22!	15,668	14,990	10.320	10,662	9,079
Gulf Coast Lines	2.729	2.761			1.374	1,223
Internat'l Great Northern RR	2,323	2,21	2,211	1.999	1,914	1.639
Missouri-Kansas-Texas RR	5.280				2,922	2,661
Missouri Facific RR	15.141	15,391	15,403	8.20	9,001	6.822
New York Central Lines	40,233				39,030	33.756
New York Chicago & St. Louis Ry	4.810		4.172		9,157	7,452
Norfolk & Western Ry	21,940				4.474	3.449
Pennsylvania RR	60.256	61,104			38,640	
Pere Marquette Ry	6.451				5.308	4.227
Pittsburgh & Lake Erie RR	5.688				5,203	3,857
Southern Pacific Lines	28.13	29,121			x	x
Wabash Ry	5,553				8,598	6,500
Total	322,492	335 031	288.886	179.724	185 667	153.363

x Not reported. y Excluding ore.

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS

(Number of Cars)

	Weeks Ended—					
	Nov. 2 1935	Oct. 26 1935	Nov. 3 1934			
Chicago Rock Island & Pacific Ry_ Illinois Central System St. Louis-San Francisco Ry	22,932 31,373 13,413	23,116 32,429 12,948	21,412 29,093 12,933			
Total	67,718	68,493	63.438			

The Association of American Railroads in reviewing the eek ended Oct. 26 reported as follows:

Loading of revenue freight for the week ended Oct. 26 totaled 707.826 cars. This was an increase of 83.018 cars or 13.3% above the corresponding week in 1934 and an increase of 65.403 cars or 10.2% above the same ek in 1933.

Loading of revenue freight for the week of Oct. 26 was a decrease of 25,121 cars or 3.4% below the preceding week this year, due to the usual seasonal decline in business.

Miscellaneous freight loading totaled 285,378 cars, a decrease of 12,455 cars below the preceding week, but an increase of 41,255 cars above the

cars below the preceding week, but an increase of 41,255 cars above the corresponding week in 1934 and 49,872 cars above the same week in 1933.

Loading of merchandise less than carload lot freight totaled 166,189 cars. a decrease of 299 cars below the preceding week, but 4,485 cars above the corresponding week in 1934. It was, however, a decrease of 5.544 cars

below the same week in 1933.

Coal loading amounted to 128 692 cars. a decrease of 9.743 cars below the preceding week, but an increase of 8.939 cars above the corresponding week in 1934. It was, however, a decrease of 3.690 cars below the same week in 1933.

week in 1933.

Grain and grain products loading totaled 37,451 cars, an increase of 1,333 cars above the preceding week, 5,287 cars above the corresponding week in 1934 and 7,294 cars above the same week in 1933. In the Western districts alone grain and grain products loading for the week ended Oct. 26 totaled 22,042 cars, an increase of 3,750 cars above the same week in 1934.

Live stock loading amounted to 21,289 cars, a decrease of 1,674 cars below the preceding week, 4,254 cars below the same week in 1934 and 857 cars below the same week in 1933. In the Western districts alone loading of live stock for the week ended Oct. 26 totaled 17,169 cars, a decrease of 3,191 cars below the same week in 1934.

Forest products loading totaled 30,675 cars, a decrease of 701 cars below the preceding week but an increase of 8,752 cars above the same week in 1934 and 6,501 cars above the same week in 1933.

Ore loading amounted to 31,461 cars, a decrease of 846 cars below the

Ore loading amounted to 31,461 cars, a decrease of 846 cars below the preceding week but an increase of 16,806 cars above the corresponding week in 1934 and 11.544 cars above the corresponding week in 1934 and 11.544 cars above the corresponding week in 1933.

Coke loading amounted to 6,691 cars, a decrease of 736 cars below the preceding week, but an increase of 1.748 cars above the same week in 1934 and 283 cars above the same week in 1933.

All districts reported increases for the week of Oct. 26 in the number of cars loaded with revenue freight compared not only with the corresponding week last year but also with the corresponding week in 1933.

Loading of revenue freight in 1935 compared with the two previous years follows:

	1935	1934	1933
Four weeks in January	2.170.471	2.183,081	1,924,208
Four weeks in February	2.325.601	2.314.475	1,970.566
Five weeks in March	3.014.609	3.067.612	2,354,521
Four weeks in April	2.303,103	2.340.460	2,025,564
Four weeks in May	2.327.120	2.446.365	2,143,194
Five weeks in June	3.035.153	3.084.630	2.926.247
Four weeks in July	2.228.737	2.351.015	2,498,390
Five weeks in August	3.102.066	3.072.864	3.204.919
Four weeks in September	2.631.558	2,501,950	2,567,071
Week of Oct. 5	706.877	632,406	662.373
Week of Oct. 12	734.274	636,999	670,680
Week of Oct. 19	732,947	640.727	657.005
Week of Oct. 26	707,826	624,808	642,423
Total	26,020,342	25,897,392	24.247.161

In the following table we undertake to show also the loadings for separate roads and systems for the week ended Oct. 26 1935. During this period a total of 108 roads showed increases when compared with the corresponding week last year. The most important of these roads which showed increases were the New York Central Lines, the Baltimore & Ohio RR., the Pennsylvania System, the Atchison Topeka & Santa Fe System, the Southern System, the Illinois Central System and the Southern Pacific RR.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED OCT. 26

Rattroads		Total Revent Treight Load		Total Load from Con		Ratiroads		otal Revent reight Load		Total Load from Con	s Received nections
	1935	1934	1933	1935	1934		1935	1934	1933	1935	1934
Eastern District—						Group B (Concluded)—					
Ann Arbor	765	629	688	1,388	992	Georgia	998	895	812	1,321	1,341
Bangor & Aroostook	1,509	1,800 7,592	1,636 7,836	255 10,405	251 10,423	Georgia & Florida	382	348	358	406 893	345 804
Boston & Maine Chicago Indianapolis & Louisv	8,279 1,246	1,563	1,437	2,097	1,518	Gulf Mobile & Northern Illinois Central System	2,071 21,869	1,614 19,481	1,481 20,787	11,240	9,283
Central Indiana		32	22	78	62	Louisville & Nashville	20,038	17,022	17,818	4,586	3,874
Central Vermont		1,005	903	1,967	2,338	Macon Dublin & Savannah	218	178	147	367	276
Delaware & Hudson	4,398	5,409	6,161	6,652	6,672	Mississippi Central	163	157	147	311	255
Delaware Lackawanna & West.	8,916 479	8,812 365	8,705 308	6,120	5,630 93	Mobile & Ohio	2,018	1,985	1,948	1,578	1,420 1,972
Detroit & Mackinac Detroit Toledo & Ironton	2,669	1,537	1,460	1,304	920	Nashville Chattanooga & St. L. Tennessee Central	2,830 393	2,830 379	2,845 277	2,061 658	637
Detroit & Toledo Shore Line	358	201	205	2,985	2,487	Tomoseo Contrata	000	010	211	000	
Erie	12,268	11,920	12,987	15,178	12,569	Total	58,322	50,535	52,092	28,617	25,206
Grand Trunk Western	4,650	2,869	2,142	7,482	5,467						
Lehigh & Hudson River	1,534	1,767	138 1,459	1,832 1,102	1,756 1,039	Grand total Southern District	97,850	88,653	89,425	59,580	52,463
Lehigh & New England		8,281	8,872	6,969	6,106						
Lehigh Valley Maine Central	2,743	2,915	2,857	2,433	2,689	Northwestern District-					
Mononganela	3,500	3,718	3,616	187	206	Belt Ry. of Chicago	785	546	685	2,043	1,456
Montour	2,230	1,825	2,101	45	33,371	Chicago & North Western	18,018	16,259	15,906	10,662	9,128
b New York Central Lines	40,753 10,496	33,534 9,797	38,001 10,770	38,920 11,746	11,105	Chicago Great Western	2,313 20,904	2,352 18,014	2,404 18,307	3,100 7,911	2,558 6,674
N. Y. N. H. & Hartford New York Ontario & Western	1,812	2.042	1,898	1,856	1,837	Chicago St. P. Minn. & Omaha	3,891	3,573	3,413	3,535	2,921
N. Y. Chicago & St. Louis	4,709	4,168	4,314	9,157	7,355	Duluth Missabe & Northern	8,578	5,149	4,072	174	81
Pittsburgh & Lake Erie	5,535	4,223	4,747	5,132	3,821	Duluth South Shore & Atlantic.	1,102	1,240	671	361	293
Pere Marquette	6,777	4,899	4,348	5,308	4,246	Elgin Joliet & Eastern	5,854	3,529	4,274	5,078	3,888
Pittsburgh & Shawmut Pittsburgh Shawmut & North	274 331	402 285	446 359	177	19 217	Ft. Dodge Des Moines & South. Great Northern	322 18,596	299 13,307	260 12,854	2,757	116 2,491
Pittsburgh & West Virginia	1,449	960	1,252	1,318	681	Green Bay & Western	683	784	528	532	365
Rutland	610	635	646	887	886	Lake Superior & Ishpeming	2,739	1.261	1.425	91	71
Wabash	5,788	5,141	5,331	8,598	6,315	Minneapolis & St. Louis	2,082	1,900	1,993	1,916	1,731
Wheeling & Lake Erie	4,081	2,891	3,561	3,336	2,149	Minn. St. Paul & S. S. M.	6,348	5,218	4,853	2,163	2,040 2,400
Total	147,065	131,383	139,206	155,039	133,286	Northern Pacific	$\frac{12,041}{227}$	9,814 121	10,306 125	3,179	2,400
* Ottal	111,000	101,000	100,200	200,000	100,200	Spokane Portland & Seattle	2,239	1,132	1,230	1,288	880
Allegehny District—						Total	106,722	84,498	83,386	45,123	37,323
Akron Canton & Youngstown	695	398	377	702	589		100,722	04,400	89,360	10,120	01,020
Baltimore & Ohio	30,484	26,375	28,473	15,804	13,646				-		
Bessemer & Lake Erie	3,856	2,938	2,911	1,586	1,017	Central Western District—					
Buffalo Creek & Gauley	307 1,466	284 1,227	278	16	17	Atch. Top. & Santa Fe System. Alton.	22,329 3,127	21,032	22,552	6,276	5,623 1,784
Cambria & Indiana Central RR. of New Jersey	5,530	5,667	5,065	11,043	10,540	Bingham & Garfield	341	2,735 257	3,013	2,536 58	34
Cornwall	670	476	840	44	54	Chicago Burlington & Quincy	18,235	17,868	17,953	9,264	7,458
Cumperiand & Pennsylvania	383	305	323	35	28	Chicago & Illinois Midland	1,572	1,678	1,597	790	614
Ligonier Valley	173 792	162	189 960	28	16 2,759	Chicago Rock Island & Pacific.	11,621	11,489	11,783	7,597	6,368
Long Island Penn-Reading Seashore Lines	1,255	917 1,149	1,204	2,349 1,363	1,045	Chicago & Eastern Illinois	2,602 1,651	2,645 1,766	2,816 1,717	2,147 1,326	1,845 1,041
Pennsylvania System	61,105	54,583	58,008	38,640	33,678	Denver & Rio Grande Western.	5,242	4,527	4,491	3,359	2,601
Reading Co	12,444	12,659	12,393	16,055	14,374	Denver & Salt Lake	929	584	504	14	11
Union (Pittsburgh)	8,911	4,202	5,236	2,762	1,690	Fort Worth & Denver City	1,581	1,276	2,051	1,196	1,066
West Virginia Northern.	3,725	3,457	37	6,021	5,232	Illinois Terminal	2,038	1,819	2,187	1,198	925
Western Maryland	3,723	0,407	3,233	6,021	5,232	North Western Pacific Peoria & Pekin Union	1,269 295	781 176	745 212	350 112	236 62
Total	131,869	114,866	119,527	96,454	84,691	Southern Pacific (Pacific)	21,195	17,318	17,996	4,779	3,436
						St. Joseph & Grand Island	175	203	237	248	187
Passhantas Plantas						Toledo Peoria & Western Union Pacific System	321	277	361	1,307	1,016
Pocahontas District— Chesapeake & Ohio	25,877	22,272	22,094	10,129	8,651	Utah	16,660 692	17,034 566	18,284 411	11,733	8,238 14
Norfolk & Western	21,960	18,298	19,044	4,474	3,565	Western Pacific	1,800	1,445	1,382	2,812	2,362
Norfolk & Western Norfolk & Portsmouth Belt Line	774	723	707	1,279	1,064			-,,,,,	2,000		-,
Virginian	4,027	3,077	3,287	708	600	Total	113,675	105,476	110,471	57,116	44,921
Total	52,638	44,370	45,132	16,590	13,880						
						Southwestern District— Alton & Southern	174	151	185	4,164	3,384
Southern District-						Burlington-Rock Island	202	149	170	446	466
Group A-						Fort Smith & Western	199	198	272	210	162
Atlantic Coast Line	8,060	7,847	7,874	4,955	4,696	Gulf Coast Lines	2,761	2.294	2,015	1,374	1,363
Clinchfield	937	1,200	1,086	1,581	1,352	International-Great Northern	2,219	3,531	2,418	1,914	1,904
Charleston & Western Carolina_	366 138	329	298 174	779	758 422	Kansas Oklahoma & Gulf	145	119	231	1,173	813
Durham & Southern	47	155 51	47	481 125	91	Kansas City Southern Louisiana & Arkansas	1,650 1,569	1,533 1,408	1,592 1,129	1,554 957	1,436 730
Norfolk Southern	1,477	1,214	1.586	1,350	1,220	Louisiana Arkansas & Texas	1,369	94	138	375	326
rledmont & Northern	399	416	·411 310	914	811	Litchfield & Madison	416	362	364	715	807
Richmond Fred. & Potomac	349	306	310	2,533	2,204	Midland Valley	817	622	700	242	178
Sea board Air Line	7,679	7,083	6,648	4,052	3,309	Missouri & Arkansas Missouri-Kansas-Texas Lines	132	82	103	269	175
Southern System Winston-Salem Southbound	19,881 195	19,342 175	18,708 191	13,333 860	11,654 740	Missouri Pacific	5,488 15,391	4,360 14,643	5,414 15,225	2,922 9,001	2,592 7,525
Total.	39,528	38,118	37,333	30,963	27,257	Natchez & Southern Quanah Acme & Pacific	70	46	39	38	22 104
A V4001	39,328		01,000	30,903	-21,251	St. Louis-San Francisco	166 7,679	129 8,058	271 9,653	150 3,904	3,455
Group B-						St. Louis Southwestern Texas & New Orleans	2,673	2,796 7,052	2,460 6,136	1,876	1,343 2,541
Alabama Tennessee & Northern	224	141	180	118	121	Texas & Pacific	7,926 5,316	5,670	4,991	2,445 3,484	3,647
Atlanta Birmingham & Coast	690	682	640	657	567	Terminal RR Ass'n of St. Louis	2,567	2,073	1,748	15,699	13,376
Atl. & W P -W RR of Ale	801	628	499	1,248	1,142	Wichita Falls & Southern	257	162	8	67	70
Central of Georgia	4,560 457	3,400 280	3,347 338	2,282 402	2,431 313	Weatherford M. W. & N. W	27	30	22	54	30
Columbus & Greenville											

Note—Figures for 1934 revised. * Previous figures. a Not available. b Includes figures for the Boston & Albany RR., the C. C. & St. Louis RR., and the Michigan Central RR.

Moody's Daily Commodity Index Recedes Slightly

	-, -						
Fri.,				2 Weeks Ago,	Oct.	25	-171.0
Sat.,	Nov.	2	 166.5	Month Ago.	Oct.	11	174.3
Mon.,	Nov.	4	 166.8	Year Ago.	Nov.	9	_145.6
Tues.,	Nov.	5	 _holiday	1934 High	Aug.	20	_156.2
Wed.,	Nov.	6	 165.5	Low	Jan.	2	126.0
Thurs.	Nov.	7	 165.3	1932 High	Oct.	7 & 9	175.3
Fri.,	Nov.	8	 166.4	Low	Mar.	18	_148.4

Decrease Noted in "Annalist" Weekly Index of Whole-sale Commodity Prices for Week of Nov. 4

Further losses in livestock and the meats and lower prices for wheat and corn carried the "Annalist" weekly index of wholesale commodity prices one point downward to 127.4 on Nov. 4 from 128.4 (revised) Oct. 29. The "Annalist"

Butter and eggs were seasonally higher, the textiles generally showed strength, petroleum prices were lifted by the California advance, while pig iron also rose, but these gains were insufficient to offset the losses in the two groups already listed. Part of the loss in the case of corn, however, was due to the use for the first time this week of new-crop quotations, which are, of course, at a price sharply below those for the short old crop and which account for a considerable part of the decline in the index.

THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES Unadjusted for Seasonal Variation. 1913=100

-		1	
	Nov. 4 1935	Oct. 29 1935	Nov. 5 1934
Farm products	119.0	a122.6	105.7
Food products	134.9	134.6	119.1
Textile products	*117.3	a117.0	107.3
Fuels	170.1	166.5	159.6
Metals	111.6	111.2	109.7
Building materials.	111.5	111.5	112.6
Chemicals	98.0	98.0	99.0
Miscellaneous	85.0	85.1	78.2
All commodities	127.4	a128.4	116.2
b All commodities on old dollar basis	75.5	76.1	69.0

* Preliminary. a Revised. b Based on exchange quotations for France, Switzerland and Holland; Belgium included prior to March 1935.

Report of Railroad Credit Corp. as of Oct. 31—Additional Liquidating Distribution of \$735,885 Made at End of Month

The Railroad Credit Corp., according to report as to its financial condition filed Nov. 5 with the Inter-State Commerce Commission and participating carriers, has, through liquidating distributions since June 1 1933, returned \$26,-491,858 or 36% of the net emergency freight revenues col-

Of this amount, \$12,045,212 has been in cash and \$14,446,646 in credits on obligations due to the Corporation. An announcement by the Corporation said:

The latest distribution, the 21st, was made on Oct. 31, returning \$73,885

equivalent of 1% of the fund, divided cash \$379,926 and credits \$355,959.

Payments to the Corporation in October consisted of \$367,564 in reduction of loans and \$53,952 interest, a total of \$421,516.

The following is the Corporation's statement of condition as of Oct. 31:

THE RAILROAD CREDIT CORPORATION Report to Interstate Co. mmission and Participating Carriers as of

Oct. 31 1935	a a meterparation	Curriers as of
	Net Change	
	During	Balance
Assets—	Oct. 1935	Oct. 31 1935
Investment in affiliated companies	x\$722,935.65	\$49,047,689.23
Other investments		239,500.00
Cash	31.800.91	279,768.69
Petty cash fund		25.00
Speical deposits (reserve for tax refunds)		209,023.66
Miscellaneous accounts receivable	x20.61	30,299.98
Interest receivable	x21.685.01	119,527.31
Unadjusted debits	x565.25	55,479.45
Expense of administration	9,789.06	96,207.19
Total	x\$703,616.55	\$50,077,520.51
Non-negotiable debt to affiliated companies	x\$735.319.71	*847.060.461.26
Unadjusted credits	x563.61	2,550,825.61
Income from securities and accounts (interest ac-	2000.02	_,
crued on loans, &c)	32,266.77	465.033.64
Capital stock		1,200.00
Total	x8703 616 55	\$50,077,520.51
x Denotes decrease.	24100,010.00	000,011,020101
*Emergency reveneues to Oct. 31 1935		\$75,422,410.62
Less: Refunds for taxes	81 833 914 68	0.011111111111
Distributions Nos. 1-21	26.491.858.49	
Fund share assigned to RCC	36,176.19	28,361,949.36
		\$47,060,461.26

Wholesale Commodity Prices Lower During Week of Nov. 2 According to United States Department of Labor

Correct: ARTHUR B. CHAPIN, Treasurer

Approved: E. R. Woodson, Comprtoller. Fashington, D. C., Nov. 1 1935.

A decline of 0.6% marked the trend of wholesale commodity prices during the week ending Nov. 2, according to an announcement made Nov. 7 by Commissioner Lubin of the Bureau of Labor Statistics, U. S. Department of Labor. Mr. Lubin had the following to say:

This represents the second consecutive weekly decline in wholesale prices. The all-commodity index now stands at 79.8% of the 1926 average. The composite index, is, however, 2.4% above the index for the week ending Jan. 5—77.9—the low point of the year. Compared with the highest level reached this year—81.0— for the week ending Sept. 21, the current index shows a decrease of 1.5%.

level reached this year—81.0— for the week ending Sept. 21, the current index shows a decrease of 1.5%. Sharp declines in average prices of farm products and foods were again responsible for the decline in the general index. Textile products, building materials and chemicals and drugs were also fractionally lower. Housefurnishing goods and miscellaneous commodities were the only groups registering increases. The hides and leather products, fuel and lighting materials, and metals and metal products groups remained at the previous week's level.

For the third consecutive week the index for the large industrial group, "all commodities other than farm products and processed foods," remained at 78.4, the high point of the year.

From Mr. Lubin's announcement the following is also

How the present level of wholesale prices compares with the high and we weeks of the year is indicated by the table below:

Commodity Groups	Nov. 2 1935	High 1935	P. C. of Change	Low 1935	P. C. of Change
All commodities	79.8	Sept. 21 81.0	-1.5	Jan. 5 77.9	+2.4
Farm products	77.4	Apr. 20 81.8	-5.4	Jan. 5 75.6	+2.1
Foods	83.8	Sept. 28 86.6	-3.2	Jan. 5 78.5	+6.8
Hides and leather products		Oct. 26 95.1	0.0	Apr. 6 85.6	+11.1
Textile products		Oct. 26 72.8	-0.1	Apr. 6 68.7	+5.8
Fuel and lighting materials		Aug. 10 75.4	-1.5	Mar. 9 73.8	+0.7
Metals and metal products.		Sept. 21 86.3	-0.5	Mar. 23 84.9	+1.2
Building materials		Sept. 21 86.3	-0.8	Apr. 6 84.3	+1.5
Chemicals and drugs		Mar. 2 81.6	-0.6	July 27 78.4	+3.4
Housefurnishing goods	82.0	Jan. 5 82.3	-0.4	June 15 81.7	+0.4
Miscellaneous commodities		Jan. 12 71.0	-4.9	Sept. 7 66.8	+1.0
All commodities other than			1		
farm products and foods.	78.4	Oct. 19 78.4	0.0	Apr. 6 77.2	+1.6

During the week of Nov. 2 farm product prices dropped 1.5% due to a 7% decline in grain prices and 2% in livestock and poultry. The decrease in the livestock and poultry sub-group was the result of a 7.7% drop in prices of hogs. Average prices of "other farm products," including cotton, eggs, clover seed, potatoes and wool, were slightly higher although lives.

prices of hogs. Average prices of "other farm products," including cotton, eggs, clover seed, potatoes and wool, were slightly higher, although lower prices were reported for lemons, peanuts, flaxseed, timothy seed and dried beans. The current farm product index, 77.4, is approximately 11% above that of the corresponding week of last year.

Wholesale food prices declined 1.2% during the week as a result of falling prices for cereal products, fruits and vegetables, meats and other foods among which were cocoa beans, coffee, copra, lard, pepper, tomato soup, edible tallow, cocoanut oil and cottonseed oil. The price of dairy products (butter, 'cheese, and milk), on the other hand, moved fractionally higher. This week's food index, 83.8, is 3.2% below the high point for the year. Compared with the low for the year it shows an increase of 6.8%.

Weakening prices for lumber, paint materials and certain other building materials caused the index for the building materials group as a whole to decline 0.3%. Wholesale prices for brick and tile, cement and structural steel remained steady.

The index for the chemical and drugs group, 81.1, is slightly lower than in the previous week, due to declining prices of chemicals. Prices of fertilizer materials averaged higher. Drugs and pharmaceuticals and mixed fertilizers remained unchanged.

fertilizer materials averaged nigher. Drugs and pharmaceuticals and mixed fertilizers remained unchanged.

Following a steady rise for the past 14 weeks, textile products declined 0.1%, reflecting the influence of declining prices of raw silk and burlap. Cotton goods, manila hemp, raw jute and cotton twine prices averaged higher. Clothing, knit goods and woolen and worsted goods remained unchanged at the level of the preceding week.

Average prices of crude rubber advanced 3%. Cattle feed dropped 1.6%. Automobile tires and tubes and paper and pulp were unchanged. The index for the housefurnishing goods group recorded a slight increase

e of higher prices for blankets. Average prices of furniture were

The hides and leather products group remained at the previous week's vel. Higher average prices were reported for hides, skins and leather arness, but lower prices were reported for leather. Shoes remained unanged at the high for the year.

changed at the high for the year.

The slight increase in prices of anthracite coal did not affect the index for the group of fuel and lighting materials. It remained at 74.3% of the 1926 average. The sub-groups of bituminous coal and coke were unchanged. The index for the metals and metal products group remained at 85.9, although slightly lower prices are shown for motor vehicles, nonferrous metals, and plumbing and heating fixtures. Average prices of agricultural implements and iron and steel items remained stationary.

The index of the Bureau of Labor Statistics includes 784 price series weighted according to their relative importance in the country's markets and based on the average for the year 1926 as 100.0.

The following table shows index numbers for the main groups of commodities for the past five weeks and for the weeks of Nov. 3 1934 and Nov. 4 1933:

Commodity Groups	Nov. 2 1935	Oct. 26 1935	Oct. 19 1935	Oct. 12 1935	Oct. 5 1935	Nov. 3 1934	Nov. 4 1933
All commodities	79.8	80.3	80.7	80.7	80.5	76.0	70.9
Farm products	77.4	78.6	79.5	80.1	79.5	69.9	55.5
Foods	83.8	84.8	85.6	85.7	85.3	75.4	64.2
Hides and leather products	95.1	95.1	94.4	93.8	92.5	84.4	87.6
Textile products	72.7	72.8	72.5	72.1	71.7	69.5	76.1
Fuel and lighting materials	74.3	74.3	74.2	74.1	74.6	74.9	74.6
Metals and metal products	85.9	85.9	85.9	85.8	86.3	85.5	82.5
Building materials	85.6	85.9	86.2	86.1	86.1	84.9	83.8
Chemicals and drugs	81.1	81.3	81.1	80.7	80.2	76.9	72.6
Housefurnishing goods	82.0	81.9	81.8	81.8	81.8	82.8	81.3
Miscellaneous commodities	67.5	67.4	67.6	67.5	67.2	69.6	65.3
All commodities other than farm							
products and foods	78.4	78.4	78.4	78.2	78.3	77.8	77.2

Electric Output During September Rises 14%

The Geological Survey of the United States Department of The Geological Survey of the United States Department of the Interior, in its monthly electrical report discloses that the production of electricity for public use in the United States during the month of September totaled 8,217,634,000 kwh. This is a gain of 14% when compared with the 7,205,-757,000 kwh. produced in September 1934. For the month of August 1935, output totaled 8,569,290,000 kwh. Of the September 1935 output a total of 3,031,481,000 kwh. was produced by water power and 5,186,153,000 kwh. by fuels. The Survey's statement follows:

PRODUCTION OF ELECTRICITY FOR PUBLIC USE IN UNITED STATES

Division	Total by	Water Power a		Changes 1 from Prev	
	July	August	September	Aug. '35	Sept. '35
New England	540,786,000	560,200,000	555,861,000	+7%	+16%
Middle Atlantic	2,145,989,000	2,155,945,000	2,071,869,000	+8%	+9%
East North Central.	1,854,505,000	1,934,408,000	1,863,133,000	+12%	+14%
West North Central.	569,794,000	557,419,000		+11%	+16%
South Atlantic	892,911,000	946,244,000	940,142,000	+18%	+26%
East South Central.	365,965,000	338,164,000	333,403,000	+3%	+13%
West South Central.	453,338,000	468,924,000	434,656,000	+6%	+8%
Mountain	332,698,000	340,301,000	321,683,000	+41%	+40%
Pacific	1,214,276,000	1,267,685,000	1,172,574,000	+9%	+11%
Total United States.	8,370,262,000	8,569,290,000	8,217,634,000	+11%	+14%

The total production of electricity for public use in the United States in September was the largest ever produced in September. The average for the month was 273,900,000 kwh. per day, a decrease of about 1% from the August average. The normal change from August to September is an increase of about 1%.

The average daily production of electricity by the use of water power in September was again less than in the previous month, indicating a con-

September was again less than in the previous month, indicating a continuation of the seasonal decrease in the water supply of streams used for

TOTAL MONTHLY PRODUCTION OF ELECTRICITY FOR PUBLIC USE

	1025	1934	Increase 1935	Increase 1934 Over		ced by Power
	1935	1994	Over 1934	1933	1935	1934
	Kilowatt Hrs.	Kilowatt Hrs.				
January	8,349,152,000	7,631,497,000	9%	10%	39%	39%
February		7,049,492,000	6%	12%	40%	33%
March	8.011,213,000	7,716,891,000	3%	16%	44%	40%
April	7,817,284,000	7,442,806,000	5%	15%	46%	47%
May		7,682,509,000	4%	10%	46%	42%
une		7,471,875,000	5%	3%	44%	36%
uly	8,370,262,000	7,604,926,000	10%	2%	43%	34%
ugust	8,569,290,000	7,709,611,000	11%	0%	39%	32%
eptember	8,217,634,000	7,205,757,000	14%	x2%	37%	33%
october		7,830,819,000		5%		34%
lovember		7,605,730,000		5%		39%
December		8,058,361,000		8%		40%
Total		91.010.274.000		6.7%		37%

x Decrease.

Coal Stocks and Consumption

Stocks of coal held at electric power utility plants on Oct. 1 1935 amounted to 7,695,891 net tons. This is a decline of 86,217 tons, or 1.1% below the 7,782,108 tons on hand on Sept. 1. Bituminous coal stocks stood at 6,577,625 tons on Oct. 1, a decrease of 0.2% under the 6,589,766 tons on hand on Sept. 1 and the 1,118,266 tons of anthracite was 6.2% below the 1,192,342 tons in reserve at the beginning of the month.

Total coal consumption of electric power utility plants in September was reported to be 2,959,792 net tons, or 2.7% less than the 3,037,767 tons consumed in August.

consumed in August.

At the rate of consumption prevailing in September, there was enough coal on hand at electric power utility plants for 78 days' requirements.

The quantities given in the tables are based on the operation of all power than the property of the constant of of the consta

plants producing 10,000 kwh. or more per month, engaged in generating electricity for public use, including central stations, both commercial and municipal, electric railway plants, plants operated by steam railroads generating electricity for traction, Bureau of Reclamation plants, public works plants, and that part of the output of manufacturing plants which is sold.

The output of central stations, electric railway and public works plants represents about 98% of the total of all types of plants. The output as published by the Edison Electric Institute and the "Electrical World" includes the output of central stations only Reports are received from plants representing over 95% of the total capacity. The output of those plants which do not submit reports is estimated: therefore the figures of output and fuel consumption as reported in the accompanying tables are

e Coal Division, Bureau of Mines, co-operates in the preparation of

No Change in Index of Wholesale Commodity Prices of National Fertilizer Association During Week of Nov. 2

There was no change in the general level of wholesale commodity prices in the week ended Nov. 2, according to the index of the National Fertilizer Association. This index remained at 79.3% of the 1926-1928 average, the same as in the week preceding. Two weeks ago the index stood at 79.6, the highest point reached this year, and also the highest since December 1930. A month ago the index was 79.5 and a year ago 74.6. The Association on Nov. 4 further announced: a year ago 74.6. nounced:

nounced:

The trend of farm product prices was downward during the week but this was counterbalanced by advances in other prices. The grains, feeds and livestock index fell off rather sharply, making the fourth consecutive weekly decline, with 12 commodities in the group declining in price and 6 advancing. Corn, wheat, and cattle moved to lower levels, and hog prices were the lowest in four months, although they were still 72% above a year ago. The only other group to show a decline last week was fertilizer materials, which registered a nominal drop as the result of lower quotations for cotton-seed meal. Although a small advance occurred in the foods index the trend of foodstuff prices was mixed during the week with seven items in the group moving downward and only five advancing. A rise in the fuel index was due to higher prices for petroleum, which much more than offset a decline in coke prices. The eighth consecutive weekly advance occurred in the textiles index with the rise last week reflecting higher prices for cotton, wool, and woolen yarns.

Twenty-seven price series included in the index declined during the week and 24 advanced; in the preceding week there were 31 declines and 25 advances;

24 advanced; in the preceding week there were 31 declines and 25 advances; in the second preceding week there were 21 declines and 26 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX Compiled by the National Fertilizer Association (1926-1928-100)

Per Cent Each Group Bears to the Total Index	Group	Latest Week Nov. 2 1931	Pre- ceding Week	Month Ago	Year Ago
23.2	Foods	87.0	86.7	86.7	76.0
16.0	Fuel	69.4	67.5	67.7	69.4
12.8	Grains, feeds and livestock	82.2	84.7	88.6	71.4
10.1	Textiles	69.8	69.5	67.9	68.2
8.5	Miscellaneous commodities	72.0	71.9	70.5	67.9
6.7	Automobiles	87.9	87.9	88.3	88.4
6.6	Building materials	76.9	76.9	77.4	80.7
6.2	Metals	83.8	83.8	83.3	81.7
4.0	House-furnishing goods	84.7	84.7	84.7	86.0
3.8	Fats and oils	76.6	76.5	74.7	64.3
1.0	Chemicals and drugs	95.6	95.6	95.4	93.7
.4	Fertilizer materials	65.9	66.0	65.6	65.2
.4	Mixed fertilizers	70.9	70.9	70.8	74.6
.3	Agricultural implementa	101.7	101.7	101.6	99.8
100.0	All groups combined	79.3	79.3	79.5	74.6

National City Bank of New York Expects Business Gains of Fall to be Maintained Through Year

In its "Monthly Bank Letter," issued Nov. 4, the National City Bank of New York states that "the trend toward recovery, extending from the farm first into consumer goods lines, and this year into a group of industries which lagged in the previous 'consumer goods booms,' seems established." The bank adds:

It is supported in part by artificial measures and by Government money,

It is supported in part by artificial measures and by Government money, and it is handicapped by maladjustments of which the huge unemployment is the visible evidence. Enterprise is discouraged by the tax burden, present and future, and by uncertainties as to political action still to come. Nevertheless, the handicaps have been outwelghed by the natural upward movement, growing out of the desire of everyone to do business, and the natural adaptability of the economic system enables it to make adjustments in one way when they are blocked in another.

There is virtually no dissent from the view that the business gains of the fall to date will be maintained through the rest of this year, with probably a further rise in the indexes of industrial production. The expansion of automobile manufacture, as described above, almost assures such a rise. With this support business will go into 1936 under good headway. The outlook for the first half of 1936 is the subject of increasing inquiry, but much depends upon Government expenditures. Supreme Court decisions, the new session of Congress, and European political developments: also the progress made in overcoming remaining maladjustments here, and the extent to which first quarter requirements next year are being anticipated in the current quarter. Hence the answer remains uncertain.

Indexes of Business Activity of Federal Reserve Bank of New York

of New York

"Distribution of goods and general business activity during September compared favorably with the previous month," it was stated by the New York Federal Reserve Bank in presenting its monthly indexes of business activity in its "Monthly Review" of Nov. 1. The Bank said:

During the first three weeks of October the railroad movement of merchandise and miscellaneous freight continued to increase by more than seasonal proportions, so that this type of traffic was at the highest level for the season since 1931, as is indicated in the accompanying diagram. Furthermore, unusually large gains in certain types of bulk freight car loadings caused an unseasonal rise in the movement of heavy freight. Less than the average seasonal rise, however, was indicated in sales of department stores in the metropolitan area of New York during the first half of the month, but trade reports from outside New York indicate a somewhat more favorable experience in other parts of the country. mewhat more favorable experience in other parts of the country.

Retail trade in September showed an advance over August, more than the average seasonal gains occurring in the sales of mail order houses, department store sales in this district, and sales of chain stores. A pronounced rise was also shown in railroad freight shipments, and about the usual gain was indicated in the volume of check transactions. Recessions occurred, however, in the seasonally adjusted indexes of advertising and sales of new passenger cars.

(Adjusted for Seasonal Variations, for Usual Year-to-Year Growth, and Where Necessary for Price Changes)

	Sept. 1934	July 1935	Aug. 1935	Sept. 1935
Primary Distribution—				
Car loadings, merchandise and miscellaneous	55	58	58	59
Car loadings, other	58	52	57	60
Exports	51	52	48	53p
Imports	57	80	66	66p
Wholesale trade	86	93	93	87
Distribution to Consumer—				
Department store sales, United States	74	76	79	79
Department store sales, Second District	71	66	70	74
Chain grocery sales	65	59	58	61
Other chain store sales	86	78	82	83
Mail order house sales	75	71	71	76
Advertising	56	58	60	58
New passenger car registrations	47	62	58p	482
Gasoline consumption	68	70	74	
General Business Activity-				
Bank debits, outside New York City	60	66	65	65p
Bank debits, New York City	41	50	46	45
Velocity of demand deposits, outside N. Y. City	66	68	67	68
Velocity of demand deposits, New York City	45	49	45	44
New life insurance sales	60	56	55	57
Factory employment, United States.	75	82	83	83p
Business failures	42	42	42	41
Building contracts	20	26	29	29p
New corporations formed, New York State	59	60	59	63
General price tevel*	139	145	146	1472
Composite index of wages*	179	186	187	1870
Cost of living	139	140	142	143

p Preliminary * 1913 average=100.

Production of Electricity Reaches 1,897,180,000 Kwh.

During Latest Week

The Edison Electric Institute in its weekly statement disclosed that the production of electricity by the electric light and power industry of the United States for the week ended Nov. 2 1935 totaled 1,897,180,000 kwh. Total output for the latest week indicated a gain of 13.7% over the corresponding week of 1934 when output totaled 1,669,217 corresponding week of 1934, when output totaled 1,669,217,-

Electric output during the week ended Oct. 26 1935 totaled 1,895,817,000 kwh. This was a gain of 13.0% over the 1,677,229,000 kwh. produced during the week ended Oct. 27 1934. The Institute's statement follows:

PERCENTAGE INCREASE OVER 1934

Major Geographic Regions	Week Ended Nov. 2 1935	Week Ended Oct. 26 1935	Week Ended Oct. 19 1935	Week Ended Oct. 12 1935	
New England	14.1	12.7	12.6	13.9	
Middle Atlantic	10.7	7.5	7.4	7.6	
Central Industrial	18.7	18.5	16.8	18.7	
West Central	10.4	10.5	13.6	11.5	
Southern States	8.7	6.8	5.3	5.8	
Rocky Mountain	26.0	26.7	25.8	29.6	
Pacific Coast	14.7	12.0	8.0	6.5	
Total United States	13.7	13.0	11.7	12.7	

DATA FOR RECENT WEEKS

Week of- 1935	1025	1004	P. C.	Weekly Data for Previous Years in Millions of Kilowati-Hours				
week of-	1935 1934	Ch'ge -	1933	1932	1931	1930	1929	
Sept. 7	1,752,066,000	1,564,867,000	+12.0	1,583	1,424	1,582	1,630	1,675
		1.633,683,000		1,663	1,476	1,663	1.727	1,806
Sept. 21		1,630,947,000		1,63	1,491	1,660	1,722	1,792
		1,648,976,000		1,653	1,499	1,646	1.714	1,778
		1,659,192,000		1,646	1,506	1,653	1,711	1,819
Oct. 12	1.867,127.000	856,864,000	+12.7	1,61	1.50%	1.659	1.724	1.806
Oct. 19	1,863,086,000	1.667.505.000	+11.7	1.619	1.528	1.647	1.729	1.799
Oct. 26	1.895,817.000	1.677,229,000	+13 0	1,622	1.533	1.652	1,747	1.824
Nov. 2	1,897,180,000	1.669,217,000	+13.7	1.583	1,525	1.628	1.741	1.816
Nov. 9		1.675,760,000		1.617	1.521	1.623	1.728	1,798
Nov. 16		1,691,046,000		1,617	1,532	1.655	1,713	1,794

DATA FOR RECENT MONTHS (THOUSANDS OF KWH.)

Month of	1935	1934	P.C. Ch'ge	1933	1932	1931	1930
Jan Feb March April May June July Aug Sept Oct Nov Dec	7,762,513 7,048 495 7,500,566 7,382,224 7,544,845 7,404,174 7,796,665 8,078,451	6,608,356 7,198,232 6,978,419 7,249,732 7,056,116 7,116,26	+6.7 +4.2 +5.8 +4.1 +4.9 +10.5	5,835,263 6,182,281 6,024,855 6,532,686 6,809,440 7,058,600	6,494,091 6,771,684 6,294,302 6,219,554 6,130,077 6,112,175 6,310,667 6,317,733 6,633,865 6,507,804	6.678,915 7.370,687 7.184,514 7.180,210 7.070,72; 7.286,576 7.166,086 7.099,42; 7.331,380 6.971,644	7,066,788 7,580,335 7,416,191 7,494,807 7,239,697 7,363,730 7,391,196 7,371,106 7,718,787 7,270,112
Total_		85,564,124			77,442,112		

Note—The monthly figures shown above are based on reports covering approxiately 92% of the electric light and power industry and the weekly figures are used on about 70%.

Business Conditions in Richmond Federal Reserve District—Volume in September and Early October Above Year Ago

"Fall trade opened up well in the Fifth (Richmond) Federal Reserve District in September and early October, and not only reached seasonal levels in comparison with trade in recent months, but exceeded the volume of business done during the same period last year," according to the Oct. 31 "Monthly Review" of the Federal Reserve Bank of Richmond, from which the following is also taken:

Retail trade as reflected in department store sales was better in September than in the same month last year, increasing 14.7%, and wholesale trade in all lines except shoes for which figures are available also compared favorably with September 1934 trade. The farmers of the district had favorable weather and seasons, on the whole, and crops turned out above average yields in most cases. Cotton and tobacco prices are lower than last year, but this is partly in some sections and entirely in others compensated for by increased yields. Prices of live stock and all live stock products, important sources of farm income in certain sections of the Fifth products, important sources of farm income in certain sections of the Fifth District, are much higher than prices last year. On the whole, aggregate income in 1935 derived from farm products in the Fifth District appears likely to be at least as high as the 1934 income.

Business Conditions in Cleveland Federal Reserve District—Activity at High Level in September and First Half of October

The Federal Reserve Bank of Cleveland, in its "Monthly Business Review" of Oct. 31, stated that "judging by figures available, business activity in the Fourth (Cleveland) District attained a new high level for the recovery movement in September and remained at approximately that point in the

September and remained at approximately that point in the first half of October." The bank noted:

The present level of operations was in part a result of the unusual activity in the automobile industry, but other lines have been enjoying a good volume of fall business, in some cases the best in five years.

Employment in Ohio . . . was better in September than in any similar month since 1929, and was only slightly below this year's spring peak. No adjustment for seasonal variation is made in this index, but the gain from August, 2.3%, was in contrast with a condition of relative stability at this time in past years. This index was 9.2% higher in September than in the same month of 1934. Similar conditions were reported in Western Pennsylvania. Pennsylvania.

Pennsylvania.

Of prime importance because of their direct effect on so many lines of activity in this district were the developments in the automobile industry. September production was the lowest for any month so far this year, but it compared favorably with November 1934. In both these months model changes were being made by automobile plants. The new models have been introduced with little apparent difficulty, and by the third week of October plants were stepping up production rates. Although releases on orders for parts and materials were a little slower arriving than was previously expected by local companies, it was reported that they continued to expand in the first part of October. first part of October.

first part of October. . . . Late-maturing crops in this district were aided by favorable weather generally, although severe frost did considerable damage to grapes and corn in some sections. Farm income this season is much larger than in any of the preceding three years.

Business Conditions in St. Louis Federal Reserve District-Further Improvement Noted in September

"While recessionary trends in certain lines of Eighth (St. Louis) District commerce and industry developed during September as contrasted with the preceding month," said the Federal Reserve Pank of St. Louis, "there were sufficient gains over August to carry further forward the steady improvement in business as a whole which began in the early summer." In its "Monthly Review" of Oct. 31 the bank continued:

In a majority of wholesaling and jobbing lines investigated by this bank, volume exceeded that of September last year. Likewise activities in most phases of manufacturing were at a higher rate than during the same period in 1934. While purchasing by retailers continues largely on an immediate shipment basis, there was more of a disposition than heretofore to cover

only minor changes in production estimates from the preceding month. Corn and cotton prospects improved slightly, while there was a moderate decrease in the forecast for tobacco.

As reflected in department store sales in the principal cities, the volume As reflected in department store sales in the principal cities, the volume of retail trade in September was larger by 21.4% than in August, but 6.7% below September 1934; cumulative total for the first three-quarters of this year was slightly below that of the comparable period a year ago. Combined September sales of all wholesaling and jobbing interests reporting to this bank were 1.5% and 5.8% greater, respectively, than a month and a year earlier; for the first nine months this year the total was 0.1% less than for the like period in 1934.

Continued Improvement in Canadian Industrial Conditions Reported by S. H. Logan of Canadian Bank of Commerce

In his review of business conditions in Canada, issued Nov. 7, S. H. Logan, General Manager of the Canadian Bank of Commerce, stated that "the marked improvement in industrial conditions continued during the past month." He

This improvement, though more general than is usually witnessed in the autumn, has been most noticeable in the so-called heavy industries, such as those manufacturing industrial equipment, in which production was at the highest level of the year; in some major units production doubled ov

that of October, 1934.

The business revival has thus at length reached industries which remained severely depressed during the two and a half years that witnessed

increasing activity in other directions, and this may well be regarded as one of the most striking developments of the entire period.

The heightened activity of the past month was due in part to another large volume of new construction contracts (those awarded in October were slightly greater than the comparatively high total reported in September), and to the requirements of automobile manufacturers, who have now swung into the production of new models, somewhat earlier than usual, with the promise of operations on a larger scale than a year ago. But probably the most stimulating influence for this forward surge was the new purchasing power for most farmers who, at the close of their harvest season (even in the Western grain belt but little harvest work remains to be done), find

the general results better than were anticipated a few months ago.

The improvement outlined above follows one of official record for September which more than justifies the prospect that the autumn business revival would be of substantial proportions.

Increase Noted in Average Weekly Earnings in Sep-tember Although Man-Hours Worked and Total Payrolls Were Below August—Report of National Industrial Conference Board

Average weekly earnings continued to increase in September, although man-hours worked and total payrolls suffered small declines from August, according to the monthly survey of 25 manufacturing industries by the National Industrial Conference Board. Under date of Nov. 4 the Board stated:

The decrease in man-hours worked was due chiefly to a marked decline in the automobile industry, in anticipation of the 1936 models. In five other industries fewer man-hours were worked in September than in August, but in the remaining 19 industries included in the survey, total man-hours worked increased. Improvement was most marked in foundry and machine shops, in electrical manufacturing, in the hosiery industry, and in lumber and multipart industries. millwork industries.

millwork industries.

The number of employees at work in September in these 25 industries was 1.6% less than in August, also chiefly due to the drop of 26.6% in automobile employment. In 17 other industries employment increased; most rapidly in lumber and millwork, 6.6%; in foundries, 5.0%; 4.5% in the manufacture of "other" foundry and machine shop products; 4.3% in the northern cotton industry, and 4.1% in the manufacture of hardware and strell parts.

Average hourly earnings remained at 60.1c., but an increase in the number of hours worked per week raised the average weekly earnings from \$22.32 in August to \$22.59 in September. This increase of 1.2% was partly offset by an increase in the cost of living, so that the increase in real income was only 0.6%.

was only 0.6%.

A distinct improvement has been made since September 1934. Nearly 10% more workers were employed this year; the total number of hours worked per week was 24% greater, and the combined payrolls of the 25 manufacturing industries were 26.4% higher in September 1935 than a year ago.

While average weekly earnings have increased 15.5% during the 12 months, from \$19.55 in September 1934 to \$22.59 a year later, the cost of living has also gone up, so that the increase in real purchasing power is only 12.1% more than for a year ago, but still a substantial improvement.

Output of Car-Makers Group Jumps 255% in October

Definite evidence of the effect of the motor industry's plan for introducing new models in November is revealed in the regular monthly preliminary production report re-leased Nov. 6 by the Automobile Manufacturers Association at a session of the organization's board of directors showing a 255% increase in the output of Association members for

October over the preceding month.

The October output of Association members was placed at 210,392 cars and trucks, which, besides being an increase of 255% over September is a gain of 124% over October1934.

Ten months' production for the group was estimated at 2,241,289 units—an increase of 21% over the same period of last year.

of last year.

The report, which covers the operations of all but one of the major producers in the United States, is based upon factory shipments. The summary follows:

Lumber Output Shows Some Seasonal Decline

New business and production at the lumber mills during the week ended Oct. 26 1935, as reported to the National Lumber Manufacturers Association by regional associations, were less than in recent weeks; shipments rose slightly from the previous week. Production was 18% above new business and 10% above shipments. All items were reported by identical mills as considerably in excess of the corresponding week of 1934, production showing greater gain than either new business or shipments. It is estimated that the production of the country is now running 30 to 35% above the duction of the country is now running 30 to 35% above the same period of 1934; for the year to date, it is about the same as last year. The total year's lumber output will probably exceed that of 1934 by about 5%. During the week ended Oct. 26, 578 mills produced 223,281,000 feet; shipped 202,213,000 feet; booked orders of 189,325,000 feet. Revised figures for the preceding week were: Mills, 592; production, 232,063,000 feet; shipments, 200,759,000 feet; orders, 197,778,000 feet. Figures for both weeks include estimates of hardwood totals, exact reports being temporarily unavailable for Southern hardwoods.

Southern cypress, Southern pine and Northern hardwoods reported both orders and shipments above production during the week ended Oct. 26. Total softwood orders were 16% below production. All regions but Northern hemlock reported orders; all but Northern pine and California redwood reported shipments, and all reported production above corresponding week

Identical softwood mills reported unfilled orders of Oct. 26 as the equiva-lent of 28 days' average production and stocks of 129 days' compared with 24 days' and 156 days' a year ago.

Forest products car loadings totaled 30,675 cars during the week ended

Oct. 26 1935. This was 701 cars less than during the week ended Oct. 26 1935. This was 701 cars less than during the preceding week, 8,752 cars above similar week of 1934, and 6,501 cars above the same week of 1933. Lumber orders reported for the week ended Oct. 26 1935 by 486 softwood mills totaled 178,415,000 feet, or 16% below the production of the same mills. Shipments as reported for the same week were 190,976,000 feet, or 10% below production. Production was 212,382,000 feet.

Unfilled Orders and Stocks

Reports from 369 softwood mills on Oct. 26 1935 give unfilled orders of 433,612,000 feet and gross stocks of 2,035,404,000 feet. The 361 identical softwood mills report unfilled orders as 432,385,000 feet on Oct. 26 1935, or the equivalent of 28 days' average production, compared with 378,521,000 feet, or the equivalent of 24 days' average production on similar date a year ago.

Identical Mill Reports

Last week's production of 363 identical softwood mills was 144,248,000 feet, and a year ago it was 90,972,000 feet; shipments were, respectively, 134,980,000 feet and 94,126,000 feet; and orders received, 130,561,000 feet and 102,561,000 feet.

Monthly Statement of Sugar Statistics of AAA Covering Period January-September

The Sugar Section of the Agricultural Adjustment Administration issued Oct. 31 its monthly statement of sugar statistics obtained directly from cane refiners, beet sugar processors and importers. The data cover the period January-September 1935, and are obtained in the administration of the Jones-Costigan Act, which requires the Secretary of Agriculture to determine consumption requirements and establish quotas for various sugar-producing areas. Total deliveries for domestic consumption during the first nine months of 1935 amounted to 5,136,704 short tons in terms of 96-degree sugar. During the first eight months of the year, as noted in our issue of Oct. 19, page 2503, deliveries amounted to 4,503,609 short tons.

The following is the report of the AAA for the January-September period:

SUGAR STATISTICAL REPORTS

Vol. 2, Report 9-Period: January-September 1935 Table 1—Raw Sugar: Refiners' stocks, receipts, meltings and deliveries for direct consumption for January-September 1935 (*) (in short tons raw sugar value)

Source of Supply	Stocks on Jan. 1 1935	Receipts	Meltings	Deliveries for Direct Consump- tion	Lost by Fire, &c.	Stocks on Sept. 30 1935
Cuba	283,600	1.487.006	1.515.754	4.090	48	250,714
Hawaii	65.009	778.064	804,109	2.666		36.298
Puerto Rico	6,194	614,218	577,643	101	26	42,642
Philippines	158,754	566,900	664,804	671	128	60,051
Continental	19,913	61,792	81,401	304		
Virgin Islands		2,534	2,534			
Other countries	554	36,414	34,565	8		2,395
Miscellaneous (sweep- ings, &c.)	*****	535	529	6		
Total	534,024	3,547,463	3,681,339	7,846	202	392,100

* Compiled in the AAA Sugar Section from reports submitted on Form SS-15A by 16 companies representing 22 refineries. The companies are: American Sugar Refining Co., Arbuckle Bros., J. Aron & Co., Inc., California & Hawaii Sugar Refining Corp., Ltd., Colonial Sugar Co., Godchaux Sugars, Inc., William Henderson, Imperial Sugar Co., W. J. McCahan Sugar Refining & Molasses Co., National Sugar Refining Co. of N. J., Ohio Sugar Co., Pennsylvania Sugar Co., Revere Sugar Refinery, Savannah Sugar Refining Corp., Sterling Sugars, Inc., and Western Sugar Refinery.

Table 2—Stocks, production and distribution of cane and beet sugar by United States refiners and processors, January-September 1935 (in terms of short tons refined value):

	Refiners	Domestic Beet Factories	Refiners and Beet Factories
Initial stocks of refined	302,898	1,060,219	1,363,117
Production	3,462,540	185,458	3,647,998
Deliveries	x3,403,440	y1,006,450	z4 ,409,890
Final stocks of refined	361,998	239,227	601,225

Compiled by the AAA Sugar Section from reports submitted by refiners.

x Deliveries include sugar delivered against sales for export. Department of Commerce reports of exports of refined sugar amounted to 81,288 tons during January-September 1935. y Larger than actual deliveries by a small amount representing losses in transit, through reprocessing, &c. z Equivalent to 4,718,582 short tons of 96-degree raw sugar.

Table 3—Stocks, receipts and deliveries of direct-consumption sugar from specified areas, January-September 1935 (in terms of short tons of refined sugar)

Source of Supply	Stocks on Jan. 1 1935	Receipts	Deliveries or Usage	Stocks on Sept.30 1935
Cuba	x162,139	313,808 15,980	286,981 15,980	x188,966
Puerto Rico	x6,478	113,329	90,356	29,451
Philippines England	8,134	56,739 140	53,824 137	11,049
China and Hongkong Other foreign areas		$\frac{75}{1,929}$	75 1,928	i
Total	178 761	502 000	440 991	220 480

Compiled in the AAA Sugar Section from reports and information submitted on Forms SS-15B and SS-3 by importers and distributors of direct-consumption sugar.

x Includes sugar in bond and in customs custody and control.

Table 4—Deliveries of direct-consumption sugar from Louisiana sugar mills—Deliveries of direct-consumption sugar by Louisiana mills (data incomplete for one mill) amounted to 22,775 tons in terms of refined sugar, delivered in the January-September 1935 period.

United States Coffee Consumption During Period July-October Reported at High Level by New York Coffee and Sugar Exchange

Coffee consumption in the United States, as measured by deliveries to consuming channels, reached record proportions during the first four months of the new crop year, according to the New York Coffee and Sugar Exchange. The aggregate amount delivered during the July-October

period, 4,143,328 bags, showed a gain of 600,560 bags, or 17%, over the similar period in 1934, when 3,542,768 bags were distributed and was the largest "first four months" in the half-century record of the Exchange. An announcement issued by the Exchange on Nov. 2 further said:

Brazil coffee comprised 2,883,987 bags of the total, a gain of 319,869 bags, or 12%, over the total of 2,564,118 last year, while all other growths accounted for 1,259,341 bags, a gain of 280,691 bags, or 29%, above the similar period in 1934. Part of the increase undoubtedly resulted from the replenishing of "invisible supplies" by roasters in advance of the heavy consuming season.

Deliveries during October totaled 1,115,253 bags, of which 785,563 bags were Brazilian, against 971,213 bags in September, with Brazil supplying 677,882 bags and 1,098,448 bags in October 1934, of which 842,139 bags were Brazilian.

September Sugar Consumption in United States Reported Above September 1934

Sugar consumption in the United States, as measured by Sugar consumption in the United States, as measured by distribution, showed an increase in September of 18.74% compared with September of last year, according to B. W. Dyer & Co., sugar economists and brokers, who stated:

Consumption amounted to 566,165 long tons, raw sugar value, compared to 476,797 tons in September of 1934, an increase of 89,368 tons.

For the first nine months of 1935 consumption amounted to 4,593,349 tons, an increase of 231,464 tons, or 5.31% compared with the same period of 1934, when 4,361,885 tons were consumed.

Decrease of 11.6% Estimated in 1935-36 Beet Sugar Crop of Czechoslovakia as Compared with Year Ago

Czechoslovakia's 1935-36 beet sugar crop, harvesting of which is in full swing, is estimated at 555,000 long tons as compared with 628,000 tons manufactured last season, a decompared with 628,000 tons manufactured last season, a decrease of 73,000 tons, or approximately 11.6%, according to advices received by Lamborn & Co. The firm, under date of Nov. 2, stated:

In 1931, when Czechoslovakia became a party to the International Sugar Agreement (usually referred to as the Chadbourne Plan) sugar production had reached 1,123,000 tons. The current season's outturn is forecast at less than half of this figure.

Under the five-year Chadbourne Plan, which expired on Aug. 31 1935.

Under the five-year Chadbourne Plan, which expired on Aug. 31 1935, Czechoslovakia's yearly export quota was fixed at 561,800 long tons. At no time during the life of the plan have the exports reached this figure. During the year ending Aug. 31 1935 the shipments totaled 221,000 tons. Annual sugar consumption approximates 400,000 tons.

AAA Orders Release of 49,300 Tons of Sugar from Customs Custody to Be Processed Under Bond in December

Approval of two applications for release from customs custody during December 1935 of sugar to be processed underbond was announced Nov. 5 by the Agricultural Adjustment Administration. Approval was granted under the provisions of section 201 (b) of General Sugar Order No. 1, Revision 1, the Administration said. This section of the order permits sugar to be brought into the United States and to be processed under bond without regard to quotas, provided such sugar or its equivalent is returned to customs custody and control within 30 days. The procedure for releasing the sugar, as previously announced by the AAA, was referred to in our issue of Oct. 26, page 2651. In its announcement of Nov. 5 the AAA stated:

to in our issue of Oct. 26, page 2651. In its announcement of Nov. 5 the AAA stated:

The releases total 49,300 tons, against which processors have quota stocks which they will be able to distribute for consumption. The applications, which were made in accordance with the procedure announced by the AAA on Oct. 19 1935, were from processors who have plants at Atlantic ports and who now have sugars stored in customs custody and control. The applications were approved after facts submitted by the processors, and other available data, indicated that the processors would be unable to operate their plants at Atlantic ports in December without such release of sugars. Release of sugars impounded at Gulf ports for processing in plants in that region was also applied for, but was not granted at this time in view of the quantity of the 1935-36 Louisiana raw sugar crop now available for processing in the Gulf area.

processing in the Gulf area.

The sugars to be released during December will help to maintain normal year-end seaboard stocks of refined sugar against total exhaustion of quota sugars which are required for actual distribution this year.

October Flour Output Above a Year Ago

General Mills, Inc., in presenting its summary of flour-milling activities for approximately 90% of all flour mills in the principal flour-milling centers of the United States reported that during the month of October 1935 flour output totaled 6,384,335 barrels. This is somewhat above the 6,105,568 barrels produced during the corresponding month of 1924. Cumulative production for the four months of 1934. Cumulative production for the four months ended Oct. 31 1935 amounted to 21,882,280 barrels. This compares with 22,098,240 barrels produced in the like period of last year. The corporation's summary further disclosed:

PRODUCTION OF FLOUR (NUMBER OF BARRELS)

	Month o	f October	4 Months Ended Oct.		
	1935	1934	1935	1934	
Northwest Southwest Lake, Central and Southern Pacific Coast	1,702,250 2,105,096 2,139,247 437,742	1,556,337 2,159,278 1,936,682 453,271	5,290,629 7,778,089 7,268,806 1,544,756	5,519,081 7,745,556 7,277,332 1,556,271	
Grand total	6,384,335	6,105,568	21,882,280	22,098,240	

Petroleum and Its Products—Union Oil Lowers Crude Prices to Standard of California Level—West Coast Postings Now Uniform—Independents Seek to Limit Imports—Oil Shipments to Italy Spurt 600%—September Crude Runs Set New Peak— Texas Oil Hearings Called—American Petroleum Institute to Elect Officials at Convention—Daily Average Crude Production Up

The Union Oil Co. Tuesday lowered its crude oil price structure to conform with the levels posted by Standard Oil Co. of California. Union Oil was the leader in revising prices upward on Oct. 26 when it posted advances averaging 55 cents. Shell Oil followed. Standard Oil of California on Nov. 1 posted advances of 6 to 30 cents, setting a top of 80 cents, against Union's \$1.05 top. Other major units followed Standard's lead and Union and Shell were forced to bring their prices down to conform with its levels.

followed Standard's lead and Union and Shell were forced to bring their prices down to conform with its levels.

An advance of 10 cents a barrel was made in prices of central Michigan crude oil by the Pure Oil Company on Thursday, the new schedule posting crude at \$1.12, against \$1.02 previously. Other companies met the advance. The advance was the first change to be posted in Michigan for more than two years. Renewed talk of a general advance in Mid-Continent crude oil prices was heard in petroleum circles throughout the country.

A five-point program was formulated by the Independent

A five-point program was formulated by the Independent Petroleum Assn. at its annual convention held in Dallas, Texas. on Nov. 6 at which Charles E. Rosser, former Vice-President of the American Petroleum Institute, was elected President of the independent's group. The delegates also decided that the next annual meeting will be held at Oklaborae City.

homa City.

The five points held necessary by the Association are: Limitation of foreign imports, orderly marketing, planned production, equitable proration and provision for voluntary agreements within the industry. "While positively opposed to Federal control of the industry," the Association announced, "this Association further places itself on record as convinced that a national problem requires a national program and that the assistance of the Federal Government may be properly invoked in order to protect the various oil-

program and that the assistance of the Federal Government may be properly invoked in order to protect the various oil-producing States in those inter-State situations where the laws of single States may have no authority."

Oil imports are the most important factor in the industry's ills, Walter S. Hallanan, President of the Plymouth Oil Co., told the assembled delegates at the Convention.

"The price of our domestic products," he contended, "is always at the mercy of the importer. It is not necessary that the market be flooded with cheap foreign oil to break the price structure. As little as 5% of the market demand is sufficient to establish price levels in oil as in any other commodity. Ten per cent. can positively control the price structure.

"It is not necessary, however, for enormous quantities of foreign oil to be imported to adversely affect our domestic markets. The mere possibility and threat of such importations has, in the past, oftentimes been sufficient to prevent the price of domestic oil from reaching a point that would be profitable to the producer. It was impossible for any domesprofitable to the producer. It was impossible for any domestic oil man to make definite engagements over a long period of time when he had no means of knowing what quantities of imported oil might turn a profitable contract into a serious liability.

"Practical assurances which have been given many members of the industry by leaders in the present Congress would seem to indicate that at the coming session of our national Legislature we may expect some action will be taken to remedy this situation. The petroleum business is either the second or third in national importance. Its well being concerns millions of people. Unlike any other industry, the consumption of its products continued practically unchanged even through the worst period of the depression.

"By all the rules of economics the industry should have enjoyed a genuine prosperity at the very time when every other industry in the Nation was crumbling. Had this been the case, the depression might not have been so deep or so wide. Unfortunately, because there was no surety, be-"Practical assurances which have been given many mem-

so wide. Unfortunately, because there was no surety, because there was no sound basis upon which the American producer could make his calculations, and the American refiner conduct his operations, and the American refiner base remer conduct his operations, and the American refiner base his reckonings, the petroleum industry in those years of large consumption saw countless numbers ruined, saw the price fall to an unbelievable low, and saw one of the most valuable products of out natural resources almost given away. In part, this was due to the lack of any basis for the control of production. In part, it was due to the unlimited and uncontrolled inflow of foreign petroleum and its products.

"The menace of imports to any program involving stabiliz-

and uncontrolled inflow of foreign petroleum and its products. "The menace of imports to any program involving stabilizing the industry was frankly recognized, even by the importers themselves at the March 1933 Washington conference. Out of this conference grew many of the plans which have since been proposed for remedying the industry. Probably the most significant single product of that conference was the voluntary agreement of the importers to limit the amount of foreign petroleum and its products which they would bring into this country to the daily average of the last six months of 1932. It was clearly recognized and openly admitted by everyone taking part in that conference that any plan for the industry's recovery depended upon the clear-cut and definite limitation of oil imports.

"Much good has been gained by the domestic industry through this self-imposed limitation by the importers. More good would have been realized had the agreement been fully kept. By juggling with words and phrases the importers have added some millions of barrels of oil to the amount they were supposed to bring into the country," Mr. Hallanan concluded.

A report issued in Washington on Nov. 6 by the Con-imers' Division of the National Recovery Administration everely criticized the Inter-State Oil Compact Act for its

failure to provide protection for the consumer.

While the report, published by Dr. Walton H. Hamilton, head of the Division, admitted that lack of control over production might well bring a flood of crude which might well ruin many producers through the concomitant low prices, it pointed out that the compact ignored this side of the problem entirely.

the problem entirely.
"It is to be remembered," the report stated, "that re-"It is to be remembered," the report stated, "that restriction was imposed in the name of conservation of natural resources. Theoretically the low price had nothing to do with it; 'the great waste' alone occupied the attention of State governments. And to-day the clamor which arises from oil producting sections when the price of petroleum falls is for further 'prevention of waste.' The theory of 'waste' has reached the point where it is wasteful to run oil from the ground into tanks for long-time storage because of evaporation of the oil; hence, restriction of production to 'market demand' for oil, the amounts run to refineries.

"Here again the question of the price which the consumer must pay is carefully ignored. Market demand is the amount which will be used by refiners at the present price which covers high costs, not the amounts which would find a market at various lower prices. Existence of a demand schedule is tacitly forgotten; demand is assumed to be a

schedule is tacitly forgotten; demand is assumed to be a

single figure.

single figure.

"But whatever the irrelevance of costs in the deliberations of the regulatory commissions, price is definitely buttressed up by restriction programs of oil States. Federal courts have in some cases gone so far as to speak of the 'conservation' theories as smoke screens for price fixing devices.

"At any rate, whether the bolstered price is the intention of the production restriction program, or merely incidental to it, the price is held up to levels above costs and considerably above efficient costs. And the consumer pays the bill without even channels of protests. Privately he is taxed without representation—a situation against which Americans at certain periods of our history have been known to protest."

Increases of 600% in oil shipments to Italy from Gulf

taxed without representation—a situation against which Americans at certain periods of our history have been known to protest."

Increases of 600% in oil shipments to Italy from Gulf Coast ports during August and September over the like two months last year were disclosed in Department of Commerce reports issued in Washington. The report revealed that four full loads of various grades of crude left by tanker for Italian ports during the two months, against less than one tanker for the like period a year ago. The 1935 period shipments totaled 384,437 barrels, against less than one tanker for the like period a year ago. The 1935 period shipments totaled 384,437 barrels, against 65,478 in August and September 1934.

A new all-time record peak was set in September daily average runs of crude oil to stills, the Bureau of Mines reported. Reaching a daily average of 2,778,000 barrels during the month, September runs were 49,000 barrels during the month, September runs were 49,000 barrels during September, most of the demand being filled from stocks. Daily average deliveries of crude rose only 5,000 barrels during the month.

Announcement of a State-wide oil and gas proration hearing to be held in Austin on Nov. 19 was made by the Texas Railroad Commission. One of the features of the scheduled meeting, it was indicated, will be the reports of recent potential tests in the East Texas field. It is not expected that any sharp changes in the current allotment will be made at the hearing. The Commission disclosed that it had been notified of a slash in the total allowable for the Rodessa field in Louisiana for November to 7,200 barrels, off about 30% from the October total.

Election of nine officers, an executive committee and 46 members of the board of the directors of the American Petroleum Institute will be held at the Institute's 16th Annual Convention scheduled for Nov. 11 to 14 at Los Angeles, Calif. The officers, executive committee and 12 members of the board are to be elected by the directors, while the remaining

Nov. 1—All major companies met the 80-cent top for California crude oil established by the Standard Oil Co. of California.

Nov. 5—Union Oil Co. lowered its price schedule for California crude to conform with that of Standard of California, paring its top level from \$1.05 a barrel to Standard's 80-cent total. Shell also met Standard's

Nov. 6—An increase of 10 cents a barrel in the price of central Michigan and e oil to \$1.12 was posted by the Pure Oil Co.

Prices of Typical Crudes per Barrel at Wells

(All gravities where A. P.	1. degrees are not snown)
Bradford, Pa\$2.15	Eldorado, Ark., 40\$1.00
Lima (Ohio Oil Co.) 1.15	Rusk, Tex., 40 and over 1.00
Corning, Pa 1.32	Darst Creek
Illinois 1.12	Midland District, Mich 1.02
Western Kentucky 1.13	-unburst, Mont
Mid'Cont., Okla., 40 and above, 1.08	Santa Fe Springs, Cal.38 & over89
Hutchioson, Tex., 40 and over81	Huntington, Calif., 30 and over82
	Kettleman Hills, 39 and over90
Winkler, Tex	Petrolla, Canad 1.10
Smackover, Ark., 24 and over70	

REFINED PRODUCTS-SOCONY ADVANCES NEW YORK-NEW ENGLAND GAS PRICES-ADVANCE IN GULF COAST BULK MARKET EXPECTED—HIGHER BUNKER FUEL OIL PRICES SEEN IMPENDING-GASOLINE STOCKS HIGHER

A general mark-up in wholesale and retail prices of gasoline

MARKET EXPECTED—HIGHER BUNKER FUEL OIL PRICES SEEN IMPENDING—GASOLINE STOCKS HIGHER

A general mark-up in wholesale and retail prices of gasoline in the New York-New England marketing area was instituted by Socony-Vacuum Oil Co., Inc., Thursday and followed by all other major operators. An advance of ¼-cent in tank car prices in western New York was posted by the company Friday, effective Nov. 9.

The new schedule posts an increase of ¼ cent a gallon in the tank-car price of gasoline throughout the marketing territory, the new price in New York Harbor being lifted ¼ cent to 6¾ cents a gallon, refinery, I cent a gallon above the price ruling at this time last year.

Under the new postings, retail gasoline prices are advanced from 0.2 to 0.5 cents a gallon. Manhattan service station prices have been increased to 19.55 cents a gallon, taxes included, with corresponding changes in the other sections in the metropolitan area. The new price is 1½ cents above the like 19.34 period.

In Boston, service station gasoline prices were lifted ½ cent a gallon to 17 cents, taxes included, with tank-wagon levels moving up the same amount to 13 cents, taxes included. In Providence, the advance was ½ cent to 14 and 11 cents a gallon, respectively, taxes included. At Worcester, Mass., the advance was 0.2 cents a gallon. Maine prices were lifted ½ cent a gallon.

An early advance in the domestic gasoline bulk market in the Gulf Coast area was forecast in oil circles. It was pointed out that the market there, aided by the strong export demand, has been "tignt" and strengthening of the Atlantic Coast area prices will likely bring an advance on the Gulf Coast market, which supplies most of the gasoline used in the former marketing territory.

Higher transportation costs are likely to force an increase in the price of Grade C bunker fuel oil from the current 95 cents a barrel to \$1 or better, it was indicated during the week. Current lay-down price of Grade C bunker fuel oil from the current social sevel permitting an even break for t

Bulk gasoline prices in the Mid-Continent area continue firm to strong, bolstered by the strength shown in the retail gasoline price structure in most sections in this area. Low-octane gasoline is well maintained at 4¾ to 4½ cents a gallon, while the regular grade is strongly held at 5½ to 5¾ cents a gallon. The latter price is more than 2 cents a gallon better than that ruling at this time last year.

In the first increase since the final week of September, gasoline stocks rose 195,000 barrels during the week ended Nov. 2 to 41,358,000 barrels, statistics compiled by the American Petroleum Institute disclosed. A decline of 229,-000 barrels in bulk terminal holdings was offset by an increase

000 barrels in bulk terminal holdings was offset by an increase

of 424,000 barrels in refinery stocks.

Runs of reporting refineries showed a fractional recession, dipping 0.8 of a point to 74.8% of capacity. Daily average runs of crude oil to stills was off 27,000 barrels to 2,548,000

runs of crude oil to stills was off 27,000 barrels to 2,548,000 barrels. Daily average production of cracked gasoline rose 5,000 barrels to 568,000 barrels.

Motor fuel demand in the domestic market rose 5.8% during the first nine months of the current year to a new record high, reports released by the United States Bureau of Mines reveal. Stocks of motor fuel on Sept. 30 totaled 50,757,000 barrels (40 days' supply), against 52,725,000 barrels (46 days' supply) on the corresponding 1934 date.

Representative price changes follow:

Nov. 7—Scony-Vacuum Oil Co., Inc., posted advances of 4 cent a

Nov. 7—Socony-Vacuum Oil Co., Inc., posted advances of ¼ cent a gallon in tank car and from 0.2 to 0.5 cents a gallon in retail postings of gasoline throughout the New York-New England marketing area. New York tank-car gasoline is now 6¾ cents, with Manhattan service station prices 19.55 cents, taxes included. Other companies met the advance. Nov. 8—Socony-Vacuum lifted tank car gasoline ¼-cent a gallon in western New York.

Gasolin	e, Service Station, Tax In	cluded
z Brooklyn	Cincinnati	Minneapolis

Gas Oil, F.O.B. Refinery or Terminal

N. Y. (Bayonne) 27 plus....\$.04 -.04 \(\frac{1}{32-36} \) GO__\$.02 \(\frac{1}{302-36} \) Tulsa.....\$.02 \(\frac{1}{302-36} \)

Daily Average Crude Oil Production Shows Little Change in Latest Week

Change in Latest Week

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Nov. 2 1935 was 2,798,350 barrels. This was a gain of 400 barrels from the output of the previous week. The current week's figure was also above the 2,563,700 barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during November. Daily average production for the four weeks ended Nov. 2 1935 is estimated at 2,790,200 barrels. The daily average output for the week ended Nov. 3 1934 totaled 2,285,400 barrels. Further details as reported by the Institute follow:

Imports of petroleun for domestic use and receipts in bond at principal

Imports of petroleu n for domestic use and receipts in bond at principal United States ports for the week ended Nov. 2 totaled 928,000 barrels, a daily average of 132,571 barrels, compared with a daily average of 102,571 barrels for the week ended Oct. 26 and 129,714 barrels daily for the four weeks ended Nov. 2.

weeks ended Nov. 2.

Receipts of California oil at Atlantic and Gulf Coast ports for the week ended Nov. 2 totaled 234,000 barrels, a daily average of 33,429 barrels, compared with a daily average of 10,571 barrels for the week ended Oct. 26 and 17,964 barrels daily for the four weeks ended Nov. 2.

Reports received from refining companies owning 89.5% of the 3,806,000-barrel estimated daily potential refining capacity of the United States, indicate that 2,548,000 barrels of crude oil daily were run to the stills operated by those companies and that they had in storage at refineries at the end of the week, 24,865,000 barrels of finished gasoline; 5,163,000 barrels of unfinished gasoline and 108,441,000 barrels of gas and fuel oil. Gasoline at bulk terminals, in traisit and in pipe lines amounted to 16,493,000 barrels.

Cracked gasoline production by companies owning 95.9% of the potential charging capacity of all cracking units, averaged 568.000 barrels daily

DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

	B. of M. Dept of	Actual P	roduction	4 Weeks	Average
	Interior Calcula- ions (Nov.)	Week End. Nov. 2 1935	Week End Oct. 26 1935	Ended Nov. 2 1935	Week Ended Nov. 3 1934
Oklahoma	492,000 143,300	492,400 149,850		503,550 149,300	400.450 120,000
Panhandle Texas North Texas West Central Texas		55,800 58,950 25,550	56.050 59.050 25,550	54,650 59,200 25,500	62,050 56,900 27,600
West Texas East Central Texas East Texas		155,200 44,450 429,550	155,450 45,950 428,250	155,200 44,900 427,700	140,750 42,950 405,800
Southwest Texas		61.550 193,100	60,900 193,350	61,100 194,500	60,050 163,450
Total Texas	1,027,000	1,024,150	1,024,550	1,022,750	959,550
North Louisiana		33,000 128,100	32,100 124,850	31,300 124,600	24,150 81,450
Total Louisiana	127,100	161,100	156,950	155,900	105,600
Arkansas Eastern	29,100 97,700	29,850 111,100	30,150 106,250	30,050 107,400	30.250 103.050
Michigan. Wyoming.	40,400 33,900	55,650 36,350	54.500 40,800	55,000 39,000	27.650 32,650
Montana Colorado New Mexico	11,400 4,000 52,200	12,900 4,250 56,750	12,850 4,400 56,950	13,100 4,350 56,800	11,550 3,050 45,500
Total East of California.	2,058,700	2,134,350	2,138,250	2.137,200	1,839,300
California	505,000	664,000	659,700	653,000	446,100
Total United States	2,563,700	2,798,350	2,797,950	2,790,200	2,285,400

Note—The figures indicated above do not include any estimate of any oil which might have been surreptitiously produced.

CRUDE RUNS TO STILLS, FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL STOCKS, WEEK ENDED NOV. 2 1935
(Figures in Thousands of Barrels of 42 Gallons Each)

District Poi	Daily Refining Capacity of Plants		Crude Runs to Stills		Stocks of Fin-	a Stocks of Un-	b Stocks		
	Poten- tial Rate	Repor	ing P. C.	Daily Aver- age	P. C. Oper- ated	ished Gaso- line	finished Gaso- line	Other Motor Fuel	Gas and Fuel Oil
East Coast	612		100.0	498	81.4	11,769	815	195	-
Appalachian.	154	146		98	67.1	1.810		80	
Ind., Ill., Ky.	442	424		384	90.6	7,526	561	45	
Okla., Kans.,	412	121	00.0	904	30.0	1,020	301	40	1,617
Mo.	452	384	84.3	229	59.6	4.167	409	730	4.812
Inland Texas	330	160		92	57.5	1,018	200	1.630	
Texas Gulf.	617	595		520	87.4	4.918	1.501	115	
La. Gulf	169	163	96.4	119	73.0	881	260		4.804
No. LaArk.	80	72	90.0	42	58.3	219	43	190	
Rocky Mtn.	97	60	61.9	37	61.7	604	101	105	
California	852	789	92.6	529	67.0	8,446	1,023	1,930	
Totals week:									
Nov. 2 1935	3,806	3,405	89.5	2.548	74.8	d41.358	5,163	5.050	108,44
Oct. 26 1935	3,806	3,405		2.575		c41.163	5.246		108.23

a Amount of unfinished gasoline contained in naphtha distillates. b Estimated includes unblended natural gasoline at refineries and plants: also blended motor fuel at plants. c Includes 24.441,000 barrels at refineries and 16.722,000 barrels at bulk terminals, in transit and pipe lines. d Includes 24.865,000 barrels at refineries and 16.493,000 barrels at bulk terminals, in transit and pipe lines.

Manufactured and Natural Gas Revenues Continue Gains During August

Manufactured and natural gas companies gained nearly 200,000 customers during the first eight months of the cur-

rent year. This gain in customers is reflected in the fact that a total of 640,000 gas ranges were sold in the country during the eight-month period. This was an increase of 30% in range sales over the first eight months of 1934. Approximately 80% of the sales consisted of relatively high-priced ranges incorporating modern automatic features, such as

ranges incorporating modern automatic features, such as oven-heat control, &c.

For the eight months ending Aug. 31 manufactured and natural gas utility revenues amounted to \$482,505,100 as compared with \$467,788,500 during the corresponding period of the preceding year, an increase of 3.1%.

Manufactured gas industry revenues aggregated \$252,736,900 for the period, a decline of 0.6%. Revenues of the natural gas industry were \$229,768,200, or 7.6% above the first eight months of 1934.

For the month of August total revenues of manufactured and natural gas companies amounted to \$47,629,700, an increase of 4.4%. Revenues from domestic sales gained 1.5%, while industrial and commercial revenues increased 11.2%.

Production of Crude Petroleum During September Totaled 84,109,000 Barrels

According to reports received by the United States Bureau of Mines, the production of crude petroleum in September 1935 totaled 84,109,000 barrels, a daily average of 2,803,600 barrels. This average represents the highest production rate for any month since June 1933, being 67,600 barrels above the average in August and 278,300 barrels or 11% higher than the average of September 1934. California and most of the other producing States exceeded their "recommendations" in October; several, including Oklahoma and Kansas, stayed within their "quotas." The Bureau's reports further showed:

Daily average production in the East Texas field declined in September.

further showed:
Daily average production in the East Texas field declined in September, but all the other major districts of Texas recorded increases and the average for the State rose to 1,068,800 barrels, compared with 1,059,600 barrels in August. Daily average production in Oklahoma and Kansas showed little change, but Louisiana made another new record and California registered another large increase. Production in the new Rodessa field averaged

August. Daily average production in Oklahoma and Kansas showed little change, but Louisiana made another new record and California registered another large increase. Production in the new Rodessa field averaged nearly 5,000 barrels daily in September.

Crude runs to stills kept pace with production and the withdrawal of from 100,000 to 150,000 barrels daily from crude-oil stocks, which began some months ago, was continued in September. Total stocks of refinable crude on Sept. 30 were 320,005,000 barrels, compared with 324,966,000 barrels on hand Aug. 31 and 349,407,000 barrels on Sept. 30 1934.

Increased crude runs, the seasonal decline in gasoline demand and increased demand for domestic heating oils, set the stage for a further reduction in the percentage yield of gasoline. The yield in September was 44.2%, compared with 44.8 in August and 45.3% in July.

The domestic demand for motor-fuel in September failed to fulfill expectations by approximately the same amount that the demand in August exceeded them. The domestic demand was 37,862,000 barrels, or only about 3 or 4% over the computed "normal" for a year ago. However, exports of motor fuel showed no signs of diminishing, in fact, the total for September was higher than in August and about 60% above September 1934. Stocks of finished and unfinished gasoline were not reduced as much as anticipated, the total on Sept. 30 being 51,334,000 barrels or only 366,000 barrels lower than stocks at the close of August.

The demand for most of the other refined products, particularly that for fuel oil, increased materially in September.

According to the Bureau of Labor Statistics, the price index for petroleum products for September 1935 was 50.6, compared with 52.4 for August 1935 and 51.3 for September 1934.

reducts for September 1935 was 50.6, compared with 52.4 for August 1935 and 51.3 for September 1934.

The refinery data of this report were compiled from refineries having an aggregate daily recorded crude-oil capacity of 3,767,000 barrels. These refineries operated during September 1935 at 74% of their capacity, compared with an operating ratio of 74% in August.

SUPPLY AND DEMAND OF ALL OILS

	Sept. 1935	Aug. a1935	Sept. 1934	Jan-Sept. 1935	Jan-Sept. 1934
New Supply—					
Domestic production:	84.109	84,816	75,759	720 505	004 070
Crude petroleum	2.804	2,736	2,525	73,0,595 2,676	684,276 2,507
Natural gasoline	3,202	3,064	3.074	28.032	26.786
Benzol b.	162	159	116	1,333	1,336
Total production	87,473	88,039	78,949	759,960	712,398
Daily average	2,916	2,840	2,632	2,784	2,610
Imports c:					
Crude petroleum: Bonded warehouses	886	802	530	5.605	3.036
For domestic use	2.022	2,552	2,398	18,579	23,524
Refined products:	2,022	2,002	2,000	10,010	20,024
Bonded warehouses	1,035	956	807	9,236	7,651
For domestic use	804	502	445	6,911	3,222
Total new supply, all oils	92,220	92,851	83,129	800,291	749,831
Daily average	3,074	2,995	2,771	2,931	2,747
Decrease in stocks, all oils	4,466	7,959	2,349	10,561	14,289
Demand-					
Total demand	96,686	100,810	85,478	810,852	764,120
Daily average	3,223	3,252	2,849	2,970	2,799
Exports:	4.071	4.040	4 000	00 101	00 700
Crude petroleum	4,971 7,867	4,946 6,631	4,068	38,181	30,733
Refined products	1,001	0,031	5,929	55,196	55,139
Motor fuel	37.862	42.836	34.669	321,465	303.853
Kerosene	3.892	3.631	3,572	33,327	31.065
Gas oil and fuel oil	28,160	27,389	24.747	252,758	241,123
Lubricants	1.697	1.667	1.338	14.769	13,926
Wax	73	75	56	678	661
Coke	548	517	487	4,848	5,725
Asphalt	1,889	2,223	1,671	12,567	10,679
Road oil	1,037	1,453	772	5,762	5,541
Still gas (production)	4,363	4,608	3,835	37,808	33,184
Miscellaneous	138	180	168	1,581	1,581
Losses and crude used as fuel	4,189	4,654	4,166	31,912	30,910
Total domestic demand	83,848	89,233	75,481	717.475	678,248
Daily average	2,795	2,878	2,516	2,628	2,484
Stocks-					
Crude petroleum	320,705	324,966	349,407	320,705	349,407
Natural gasoline	5,133	5,578	4,611	5,133	4,611
Refined products	227,749	227,509	233,891	227,749	233,891
Total, all oils	553,587	558,053	587,909	553,587	587,909
Days' supply	172	172	206	186	210

vised. b From Coal Division. c Imports of crude as reported to Bureau o imports of refined products from Bureau of Foreign and Domestic Commerce

PRODUCTION OF CRUDE PETROLEUM BY STATES AND PRINCIPAL FIELDS

	Septemb	ber 1935	Augus	t 1935	Jan	Jan
	Total	DailyAv.	Total	Datly Av.	Sept. 1935	Sept. 1934
Arkansas	878	29.3	917	29.6	8,251	8,423
Huntington Beach	1.283	42.8	1,339	43.2	11.173	11,373
Kettleman Hills	2.642	88.1	2,229	71.9	17.914	15,937
Long Beach	2,435		2.443		19,303	17,236
Santa Fe Springs	1.644	54.8	1.384	44.6	11,147	11,202
Rest of State	11,206		11,209	361.6	86,821	75,233
Total California	19,210		18,604	600.1		
					146,358	130,981
Colorado	138		134	4.3	1,169	841
Illinois	370		379	12.2	3,201	3,501
Indiana	66		71	2.3	571	648
Kansas	4,550		4,613	148.8	41,165	34,947
Kentucky	433	14.4	454	14.7	3,978	3,521
Louisiana-Gulf Coast	3,545	118.2	3,617	116.7	28,883	16,390
Rest of State	826	27.5	758	24.5	6.460	6.874
Total Louisiana	4,371	145.7	4.375	141.2	35,343	23,26
Michigan	1,448		1.337	43.2	10,800	8.03
Montana	408		426	13.7	3,346	2,500
New Mexico	1,762	58.7	1.822	58.8	15,108	12,495
New York	348	11.6	369	11.9	3.147	2.782
Ohio-Central & Eastern	281		234	7.6	2,365	2,429
Northwestern	74	2.5	77	2.4	702	741
Total Ohio						
Oblaham Obla Cita	355		311	10.0	3,067	3,170
Oklahoma—Okla. City	4,012	133.7	4,365	140.8	42,065	48,40
Seminole	3,951	131.7	3,985	128.6	35,626	29,024
Rest of State	6,971	232.4	7,007		61,025	59,483
Total Oklahoma	14,934	497.8	15,357	495.4	138,716	136,912
Pennsylvania	1,251	41.7	1,305	42.1	11,877	10,791
Texas-Gulf Coast	5,300	176.7	5,229	168.7	46,555	45,220
West Texas	4,509	150.3	4.600	148.4	40.936	37,800
East Texas	14,524	484.1	15,198		132,614	139,142
Panhandle	1.673	55.8	1.665		15,978	15,03
Rest of State	6,058	201.9	6,155	198.5	55,269	51,768
Total Texas	32,064	1,068.8	32.847	1.059.6	291.352	288,958
West Virginia	314	10.5	317	10.2	2,945	3.06
Wyoming-Salt Creek.	510	17.0	515		4.689	4.863
Rest of State	694	23.2	659		5.479	4,543
Total Wyoming						
Other a	1,204 5	40.2	1,174	37.9	10,168	9,406
Total U. S.	84,109	2.803.6	84.816	2.736.0	730.595	684.276

a Includes Missouri, Mississippi, Tennessee and Utah.

September Natural Gasoline Output at New High for Year

The output of natural gasoline reached a new high level for the year in September 1935, according to a report prepared by the Bureau of Mines for Petroleum Administrator Harold L. Ickes. The daily average output in September was 4,483,000 gallons, compared with 4,150,000 gallons in August and with 4,303,000 gallons in September 1934. The gain in production in September 1935 resulted primarily from increased operations at certain "stripper" plants in the Panhandle which had shut down because of the gas wastage law. The daily average output of natural gasoline in the Panhandle in September was 650,000 gallons, or about 85% of "normal." The production at Kettleman Hills and Oklahoma City also increased materially in September. Stocks of natural gasoline reflected the increased tember. Stocks of natural gasoline reflected the increased refinery and export demand, the total declining from 234,276,000 gallons the first of the month to 215,586,000 gallons on hand Sept. 30. The Bureau's report further

PRODUCTION AND STOCKS OF NATURAL GASOLINE (IN THOUSANDS OF GALLONS)

	Production					Su	ocks	
			Jan	Jan	Sept. 3	0 1935	Aug. 3	1 1935
	Sept. 1935	Aug. 1935	Sept. 1935	Sept. 1934	At Refin- eries	At Plant & Ter- minals	At Refin- eries	At Plant & Ter- minals
East Coast					9,408		8,904	
Appalachian	4,260	3,800	44,983	41,400	84	3,020	42	
Ill., Mich., Ky	850	715	7,127	6,100	1,806	236	1,974	220
Oklahoma.a.	31,216	30,741	272,207	262,700	3,822	25,883	2,352	30,090
Kansas	2,447	2,318	22,858	20,100	126	1,186	126	1,439
Texas	39.752	37,321	371,531	335,900	5,586	74.841	5.712	76,750
Louisiana	4,146	4,036	34,261	29,300	168	5,993	42	
Arkansas	1.082		10,053		126		168	
Rocky Mtn	4,431				3,990	1,320	3,696	
California	46,300	44,275	375,583	376,900	74,550	3,179	86,310	3,237
Total a	134,484	128,650	1177,344	1125,000	99,666	115,920	109.326	124,950
Daily average.	4,483		4,313					
Total (thous.				-,			-	
of barrels)	3,202	3.064	28,032	26,786	2.373	2,760	2.603	2,975
Daily average	107						-1000	-

a Figures for August 1935 revised.

Soft Coal Output During Latest Week Shows Small Gain-Anthracite Off 21%

The weekly coal report of the U. S. Bureau of Mines stated that production of soft coal for the country as a whole showed little change in the week ended Oct. 26. The total output is estimated at 8,072,000 net tons in comparison with \$0.66,000 tons in the preceding week.

output is estimated at 8,072,000 net tons in comparison with 8,066,000 tons in the preceding week. Production during the corresponding week in 1934 amounted to 7,169,000 tons.

Anthracite production in Pennsylvania during the week ended Oct. 26 is estimated at 781,000 net tons. Compared with the output in the preceding week, this shows a decrease of 208,000 tons, or 21%. Production in the corresponding week last year amounted to 1,187,000 tons.

Production of bituminous coal during the month of September was estimated at 24,944,000 net tons, as against 26,112,000 tons during August and 27,772,000 net tons during September 1934. Hard coal output for September was estimated at 4,172,000 net tons. This compares with 2,591,000 net tons produced during August and 3,977,000 tons during September a year ago.

During the calendar year to Oct. 26 1935 a total of 293,-132,000 tons of bituminous coal and 42,702,000 net tons of Pennsylvania anthracite were produced. This compares with 289,450,000 tons of soft coal and 47,819,000 tons of hard coal produced in the same period of 1934. The Bureau's statement follows: statement follows:

ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

		0010					
1	Week Ended			Calendar Year to Date			
	Oct. 26 1935c	Oct. 19 1935d	Oct. 27 1934	1935	1934e	1929	
Bitum. coal: a			= +40 000	202 122 000	000 450 000	422 202 000	
Tot, for per'd					1.145,000	1.708.000	
Daily ave Pa. anthr'cite:b		1,344,000	1,195,000	1,100,000	1,140,000	1,700,000	
Tot. for per'd		98.0000	1,187,000	42,702,000	47,819,000	59,717,000	
Daily ave	130,000				190,100	237,400	
Beehive coke:	222,000				-		
Tot. for per'd	22,600	20,600	18,000				
Daily ave	3,767		3,000	2,713	3,145	21,790	

a Includes lignite, coal made into coke, local sales, and colliery fuel. b Include Sullivan County, washery and dredge coal, local sales, colliery fuel, and coal shipped by truck from established operations. Does not include an unknown amount of "bootleg" coal. c Subject to revision. d Revised. e Adjusted to make comparable the number of working days in the three years.

ESTIMATED WEEKLY AND MONTHLY PRODUCTION OF COAL, BY STATES

(In Thousands of Net Tons)

(The current estimates are based on railroad carloadings and river shipments d are subject to revision on receipt of monthly tonnage reports from districts and ate sources or of final annual returns from the operators.)

94-4-	3	Veek End	led	Mont	hly Prod	uction
State	Oct. 19 1935p	Oct. 12 1935p	Oct. 20 1934r	Sept. 1935r	Aug. 1935	Sept. 1934
Alaska	2	1	2	8	5	11
Alabama	14	15	186	614	703	675
Arkansas and Oklahoma	105	115	53	287	183	319
Colorado	145	167	141	457	379	573
Georgia and North Carolina	1	1	1	2	4	4
Illinois	904	1.005	827	2.900	2.418	3.428
Indiana	318	379	309	891	909	1.138
Iowa	73	74	71	205	148	269
Kansas and Missouri	165	189	126	467	390	478
Kentucky-Eastern-a	763	731	607	2,385	2.431	2.477
Western	165	178	137	618	554	639
Maryland	42	38	33	105	113	126
Michigan	6	(*)	14	48	8	60
Montana	82	78	55	225	195	236
New Mexico	26	28	27	94	104	109
North Dakota	55	70	52	146	72	184
Ohio.	475	490	405	1.390	1.302	1.427
Pennsylvania bituminous—	****	400	TE .	1,000	1,002	A , Tar I
Eastern b	1.774	1.733	1,683	1.996	2.238	2.496
Western-c	1	1,100	1,000	3.732	4.538	3.969
Tennessee	15	24	76	291	332	302
Texas	15	15	14	59	62	61
Utah	83	84	81	180	142	240
Virginia	254	227	178	703	776	628
Washington	34	35	30	92	80	110
West Virginia—Southern-d	1.856	1.883	1.460	5,172	6.162	5.834
Northern-e	556	485	468	1.490	1,532	1,531
	138	143	116	386	329	447
Other Western States				300	329	22/
other western states	(*)	(*)	(*)	1	3	1
Total bituminous coal	8.066	8.188	7.152	24.944	26.112	27,772
Pennsylvan aanthracite	989	1,213	1,290	4,172	2,591	3,977
Grand total	9.055	9,401	8,442	29,116	28,703	31.749

a Coal taken from under the Kentucky mountains through openings in Virginia is credited in the current reports for 1935, to Virginia, and the figures are therefore not directly comparable with former years. b Represents that portion of the State which is not included in Western Fennsylvaniaa. c Figures are comparable with records for 1934, and cover production of Western Fennsylvania as defined by the National Recovery Administration Sub-divisional Code Authority. d Includes operations on the N. & W.; C. & O.; Virginian; K. & M.; B. C. & G.; and on the P. & O. in Kanawha, Mason and Clay counties. e Rest of State, including the Panhandle District, and Grant, Mineral, and Tucker counties. p Freliminary. r Revised. * Less than 1,000 tons.

Preliminary Estimates Show That Production of Coal During October Was Above Preceding Month

According to preliminary estimates made by the United States Bureau of Mines, production of bituminous coal during the month of October 1935 amounted to 36,697,000 net tons. This compares with 24,944,000 tons produced in the preceding month and 32,807,000 tons of soft coal produced during the month of October 1934. Anthracite output during October of this year is placed at 4,271,000 net tons as against 4,172,000 tons in September and 4,729,000 tons in October 1934. The Bureau's statement follows:

	Total for Month (Net Tons)	No. of Working Days	Average per Working Day (Net Tons)	Cal. Year to End. of Oct. (Net Tons)
October 1935 (preliminary):				
Bituminous coal	36.697,000	27	1.359.000	298,899,000
Anthracite	4,271,000		164.800	43,215,000
Beehive coke	86,100	26 27	3.189	709,600
September 1935 (revised):				
Bituminous coal	24,944,000	24	1.039.000	
Anthracite	4,172,000	24 25	173,800	
Beehive coke October 1934:	55,300	25	2,212	
Bituminous coal	32,807,000	27	1.215,000	295.208.000
Anthracite	4,729,000	26	181.900	48,499,000
Beehive coke	75,900	27	2.811	819.400

Note—All current estimates will later be adjusted to agree with the results of the complete canvass of production made at the end of the calendar year.

Stocks of Bituminous Coal in Hands of Consumers Show Little Change During Third Quarter of 1935

Stocks of bituminous coal were about the same at the end of the third quarter of 1935 as at the beginning of the same quarter, according to a report issued by the United States Bureau of Mines. Stocks of bituminous coal held by industrial consumers decreased 4.8% during the third

quarter of 1935, and on Oct. 1 amounted to 32,200,000 net tons. Stocks in the hands of retail dealers increased 20.5% during the third quarter, and on Oct. 1 stood at 8,800,000 net tons. The Bureau's report further stated:

net tons. The Bureau's report further stated:

The increase in coal stocked during the third quarter by retail dealers was a seasonal increase to some extent. Unsettled labor conditions at the coal mines caused consumers to add to their supplies during the third quarter. However, increased industrial activity and decreased mine production in the latter part of September resulted in a slight net decline of stocks. Compared to a year ago, industrial stocks were 27.6% higher, and retail dealer stocks 12.1% higher.

Unbilled loads declined sharply as a result of the mine suspension near the end of the quarter. Net tons of coal in unbilled loads were 58% lower than on July 1 1935, and 54.8% lower than on Oct. 1 1934.

Stocks on the lake docks were 30.6% higher than at the beginning of the quarter. This is also a seasonal trend. However, stocks on the lake docks were slightly lower (1.6%) than a year ago.

SUMMARY OF COMMERCIAL STOCKS OF BITUMINOUS COAL.

SUMMARY OF COMMERCIAL STOCKS OF BITUMINOUS COAL, INCLUDING STOCKS IN RETAIL YARDS

	Oct. 1	Sept. 1 July 1	Oct. 1	Inc. or Dec.		
	1935 в	1935	1935	1934	Prev. Quar.	Year Ago
Consumers' Stocks a— Industrial, net tons Retail dealers, net tons.	32,200,000 8,800,000	32,478,000 7,900,000	33,827,000 7,300,000	25,230,000 7,847,000	-4.8 +20.5	+27.6 +12.1
Total tons Days' supply	41,000,000 45 days	40,378,000 51 days				
Unbilled loads, net tons On lake docks, net tons:	891,000	1,819,000	2,123,000	1,973,000	-58.0	-54.8
Lake Superior Lake Michigan	5,600,000 2,703,000					
Total	8,303,000	7,963,000	6,356,000	8,441,000	+30.6	-1.6

a Coal in the bins of householders is not included. Figures for industrial consumers from Table 2. Figures for retailers from sample data. b Subject to revision.

Industrial Stocks and Consumption

During the month of September, total industrial stocks declined 273,000 tons, or 0.8%. Four classes of consumers had larger stocks at the end of the month than they had at the beginning; i.e., other industrials, 779,000 tons; electric power utilities, 87,000 tons; cement mills, 24,000 tons, and coal-gas retorts, 16,000 tons. However, these increases were more than offset by the large decline (1,006,000 tons) of stocks held by railroads, also by the decline of 147,000 tons at by-product coke ovens, and 26,000 tons at steel and rolling mills.

by the decline of 147,000 tons at by-product cose overs, at steel and rolling mills.

Industrial consumption increased 347,000 tons in September. The principal increase was 278,000 tons, or 4.8%, by railroads. (Freight car loadings were 5.1% higher in September.) Other increases in coal consumption were 6,000 tons at coal-gas retorts, 87,000 tons at by-product coke plants and 95,000 tons at other industrials. The largest decrease in consumption was 87,000 tons at electric power utilities, a decline of 3.0%. (Electric power production was 3.2% lower in September.) Other decreases in consumption were 27,000 tons for steel and rolling mills, 4.000 tons for cement mills and 1,000 tons for beehive coke ovens.

Days' supply of all bituminous stocks fell three days. The largest change

Days' supply of all bituminous stocks fell three days. The largest change was recorded by railroads, the supply dropping from 41 days on Aug. 31 to 32 days on Sept. 30.

INDUSTRIAL STOCKS AND CONSUMPTION OF BITUMINOUS COAL IN THE UNITED STATES, EXCLUDING RETAIL YARDS

[Determined jointly by F. G. Tryon, Coal Economics Division, U. S. Bureau of Mines, and Thomas W. Harris, Jr., Chairman, Coal Committee, National Association of Purchasing Agents.]

	September 1935 (Preliminary)	August 1935 (Revised)	Per Cent of Change
Stocks, end of month, at:	Net Tons	Net Tons	
Electric power utilities a	6.677.000	6.590,000	+1.3
By-product coke ovens.b	6.803.000	6,950,000	-2.1
Steel and rolling mills_b	1.257,000	1.283.000	-2.0
Coal-gas retorts.b	533,000	517.000	+3.1
Cement mills_b	367.000	343,000	+7.0
Other industrial_c	10.044.000	9.265.000	+8.4
Railroads (class I).d	6,524,000	7,530,000	-13.4
Total industrial stocks	32,205,000	32,478,000	-0.8
Industrial consumption by:			
Electric power utilities_a	2.792.000	2.879.000	-3.0
By-product coke ovens b	4.083.000	3.996.000	+2.2
Beehive coke ovens b	88.000	89.000	-1.1
Steel and rolling mills b	874.000	901,000	-3.0
Coal-gas retorts.b	178,000	172,000	+3.5
Cement mills b	315,000	319,000	-1.3
Other industrial_c	6.480,000	6.385,000	+1.5
Railroads (class I).d	6,041,000	5,763,000	+4.8
Total industrial consumption	20,851,000	20,504,000	+1.7
Additional known consumption:			
Coal mine fuel	213.000	224.000	-4.9
Bunker fuel, foreign trade	143,000	175,000	-18.3
Days' supply, end of month, at:	Days' Supply	Days' Supply	
Electric power utilities	72 days	71 days	+1.4
Py-product coke ovens	50 days	54 days	-7.4
Steel and rolling mils	43 days	44 days	-2.3
Coal-gas retorts	90 days	93 days	-3.2
Cement mills	35 days	33 days	+6.1
Other industrials	47 days	45 days	+4.4
Railroads (class I)	32 days	41 days	-22.0
Total industrial	46 days	49 days	-6.1 4

a Collected by the U. S. Geological Survey. b Collected by the U. S. Bureau of Mines. c Estimates based on reports collected jointly by the National Association of Purchasing Agents and the U. S. Bureau of Mines from a selected list of 2,000 representative manufacturing plants. The concerns reporting are chiefly large consumers and afford a satisfactory basis for estimate. d Collected by the Association of American Railroads.

Industrial Anthracite

Stocks of anthracite held by electric power utilities dropped 147,000 tons during the third quarter of 1935. Anthracite stocks held by railroads increased 32,000 tons. Days' supply in the hands of public utilities on Oct. 1 was 208 days, compared with 247 days on July 1. The supply of anthracite in the hands of railroads was 62 days on Oct. 1, compared with 44 days on July 1. Consumption at public utility plants was greater in September than in June, but for railroads it was less in September than in June. STOCKS OF ANTHRACITE HELD BY ELECTRIC POWER UTILITIES
AND RAILROADS

					Per Cent of Change From	
	Sept. 1935 c	August 1935	June 1935	Sept. 1934	Prev. Quar.	Year Ago
Electric power utilities a Stocks, end of month		1,192,000	1 250 000	1 265 000	-11.7	-12.2
Consumption.	160.000					
Days' supply, end of mo Railroads (class I) b	208 days				-15.8	-24.9
Stocks, end of month	208.000	201.000	176,000	145,000	+18.2	+43.4
Consumption	101,000	103,000	119,000	126,000	-15.1	-19.8
Days' supply, end of mo	62 days	61 days	44 days	35 days	+40.9	+77.1

a Collected by the U. S. Geological Survey. b Collected by the Association of American Railroads. c Subject to revision.

On Oct. 1, 376 representative retail dealers reported increases in their tocks of both anthracite and coke.

SUMMARY OF STOCKS OF DOMESTIC ANTHRACITE AND COKE

	Out 1		Sala 1	0.1.1	Per Cent of Change From	
	Oct. 1 1935 b	Sept. 1 1935	July 1 1935	Oct. 1 1934	Prev. Quar.	Year Ago
Retail stocks, 376 selected						
dealers—						00.8
Anthracite, net tons	458,850		431,968		+6.2	-22.7
Anthracite, days' supply_a	60 days	72 days			+36.4	-25.0
Coke, net tons	125,268	103,507	104,894	130,444		-4.0
Coke, days' supply a	75 days	148 days	69 days	94 days	+8.7	-20.2
Anthracite in producers'						
storage yards	2,127,000	1,758,000	970,000	2,506,000	+119.3	-15.1
Net tons on hand	1 975 000	1 993 000	1 611 000	1,591,000	+22.6	+24.1
Days' production			54 days			+27.5

a Calculated at rate of deliveries to customers in preceding months. b Subject to revision.

September World Zinc Output Totals 120,150 Tons

The following table shows zinc production of the world, during the month of September 1935 and three preceding months, by primary metallurgical works, as reported by the American Bureau of Metal Statistics, in short tons:

	September	August	July	June
United States	36.088	35,922	35.055	34,677
Other North America	14.464	15,932	17,013	15,715
y Belgium	18.100	18,300	18,100	16,700
France	4.646	4.614	4.498	4,389
Germany	11,573	11.642	11,443	10,990
Italy	2,394	2,440	2,450	2,357
Rhodesia	1,921	1.926	1,938	1,988
Spain	538	564	560	541
Anglo-Australian	10.926	11.372	12.442	12,107
x Elsewhere	19,500	19,500	15,400	19,200
World's total	120.150	122.212	118.899	118,664

x Includes Norway, Poland, Japan and Indo-China, together with estimates for Czechoslovakia, Jugoslavia and Russia, the quantities of which are small. y Partly estimated.

120,326 Tons of Lead Produced During September

According to figures recently released by the American Burea of Metal Statistics, world production of refined lead during September amounted to 120,326 short tons. This is somewhat below the 126,971 tons produced in August, and compares with 124,590 tons produced in September of 1935. World production during the first nine months of 1935 totaled 1,138,267 tons, against 1,098,545 tons in the same period last year.

period last year.

The following table gives in short tons lead production of the world allocated so far as possible to country of origin

of the ore:

	September 1935	August 1935
a United States	29,358	30,807
Canada	12.936	13.410
Mexico	7.759	16.006
Germany	12.680	11.322
Italy	4.231	3.143
Spain	4.877	6.430
b Other Europe	15.600	14.600
c Australia	20.998	20.215
Burmah	6.754	6.754
Tunis	1.433	1.984
d Elsewhere	3,700	2,300
Total	120.326	126,971

a From domestic material only. b Includes Belgium, Russia, Great Britain, Poland, France, Austria, Czechoslovakia, and Jugoslavia; partly estimated. Includes Australian lead refined in Great Britain. d Includes Argentina, Peru, Japan and the product of foreign ore smelted in United States; partly estimated.

October Pig Iron Output Up 7.8%

October Pig Iron Output Up 7.8%

The Nov. 7 issue of the "Iron Age" stated that production of coke pig iron in October totaled 1,978,411 gross tons, compared with 1,776,476 tons in September. The daily rate in October at 63,820 tons, increased 7.8% over the September rate of 59,216 tons. The "Age" further stated:

There were 116 furnaces in blast on Nov. 1, making iron at the rate of 67,655 tons a day, against 104 furnaces on Oct. 1, making iron at the rate of 59,250 tons a day. Twelve furnaces were blown in during the month and none were blown out or banked. The Steel Corp. blew in six furnaces, independent steel companies put in four, and a merchant producer blew on one furnace. An independent steel company blew in a merchant furnace.

Among the furnaces blown in were the following: 1. Duquespect 1. Obtains

Among the furnaces blown in were the following: 1, Duquesne; 1, Ohio; 1, South Chicago (old) and 1, Gary; Carnegie—Illinois Steel Corp.; 1, Lorain, National Tube Co.; 1, Ensley, Tennessee Coal, Iron & RR. Co.; 1, Donner and 2, Haselton, Republic Steel Corp.; 1, Eliza, Jones & Laughlin Steel Corp.; 1, Iroquois, Youngstown Sheet & Tube Co., and 1, Woodward, Woodward Iron Co.

DAILY AVERAGE PRODUCTION OF COKE PIG IRON IN THE UNITED STATES BY MONTHS SINCE JAN. 1 1980—GROSS TONS

	1930	1931	1932	1933	1934	1935
January	91,209	55,299	31,390	18,348	39,201	47,656
l ebruary	101,390	60.950	33,251	19,798	45,131	57,448
March	104.715	65,556	31,201	17.484	52,243	57.098
April	106,062	67.317	28,430	20,787	57.561	55,449
May	104,283	64,325	25,276	28,621	65,900	55,713
June	7,804	54,621	20,935	42,166	64,338	51,750
First six months.	100,891	61,356	28,412	24,536	54,134	54,138
July	85,146	47,201	18,461	57,821	39,510	49,041
August	81.417	41,308	17.115	59,142	34.012	56,816
September	75.890	38,964	19,753	50,742	29,935	59,216
October	69.831	37,848	20,800	43.754	30,679	63,820
November	62,237	36,782	21.042	36,174	31,898	
December	53,732	31,625	17,615	38,131	33,149	
12 mos. average	86.025	50,089	23,733	36,199	43.592	

PRODUCTION OF COKE PIG IRON AND OF FERROMANGANESE (GROSS TONS)

	Pig Iron x		Ferromanganese y	
	1935	1934	1935	1934
January	1,477,336	1,215,226	10,048	11,703
February	1,608,552	1,263,673	12,288	10,818
March	1.770.028	1.619.534	17.762	17,605
April	1,663,475	1,726,851	18.302	15,418
May	1,727,095	2.042,896	17.541	10,001
June	1,552,514	1,930,133	12,961	10,097
Half year	9,799,000	9,798,313	88,902	75,642
July	1,520,263	1.224.826	13,175	10.188
August	1.761.286	1.054.382	12,735	8.733
September	1.776.476	898,043	15,983	7,100
October	1.978.411	951,062	19,007	9,830
November	1,010,411	956,940	19,007	8,134
December				
December		1,027,622		4,563
Year		15.911.188		124,190

x These totals do not include charcoal pig iron. The 1934 production of this iron was 25,834 gross tons. y Included in pig iron figures.

Copper Firmer Abroad but Unchanged Here—Lead Continues Active—Zinc Firm

"Metal and Mineral Markets," in its issue of Nov. 7 stated that producers of major non-ferrous metals were optimistic over the immediate outlook, based chiefly on the heavy movement of copper, lead and zinc into consumption. Prices for these metals in this country underwent no change in the last week. The undertone was firm. Much is expected of the October statistics in copper to be released to members of the Copper Institute about Nov. 15, as it is knowr that shipments here have been well above the average. Nationalization of silver by China attracted wide interest. Producers of silver refused to get excited over this move, believing that it had little more significance than stabilizing Chinese exchange. Senator Pittman said that the Chinese action probably would have no effect on the United States silver policy. The publication further reported as follows:

Copper Shipments Large

The domestic market for copper is getting real excited about what the October statistics will reveal in the way of shipments of the matal to consumers' plants. Estimates of trade authorities range from 55,000 tons to 65,000 tons. Shipments, it is said, have not been so large since early 1931. Production will be well under the mark set by the movement of copper into consumption, even though custom smelter intake may reach 15,000 tons for October. Mine output is expected to come close to 35,000 tons. Business booked domestically in the last week totaled around 1,200 tons. This light buying had no influence on the market, the quotation holding at

Business booked domestically in the last week totaled around 1,200 tons. This light buying had no influence on the market, the quotation holding at 9½c., Valley, with the ideas of sellers quite firm.

The foreign market steadied after the recent unsettlement over possible war sanctions. Consumer buying abroad was on a larger scale than recently. Favorable news from the United States, coupled with statements from foreign producers that the agreement is working smoothly, did much toward creating a better feeling. On Nov. 6 business, sales were reported abroad at prices ranging from 8.75c. to 8.85c., c.i.f.

Domestic sales of copper during October totaled 66,646 tons, which compares with 84,066 tons in September, 118.812 tons in August, and 71,366 tons in July. During the first half of the current year, domestic sales of copper averaged close to 27,250 tons monthly.

Lead in Good Demand

Lead in Good Demand

The volume of lead sales during the last week amounted to a little more than 6.400 tons, which represents a good week's business, considering the intervening holiday. I've quotation remained unchanged at 4.50c. New York, the contract settling price of the American Smelting & Refining Co., and at 4.35c. St. Louis. St. Joseph lead received a premium on its own brands in the East. Most producers believe that shipments for October will be above 40.000 tons. Several in the trade expect a new high in shipments for the year. Estimates of actual consumption per month now range from 36.000 to 38.000 tons. On the basis of 38.000 tons, one producer thought that November requirements were about 85% covered. The buyers included tin-foil manufacturers, battery makers, sheet and lead-pipe interests, and makers of pigments.

lead-pipe interests, and makers of pigments.

With liquidation of lead in the foreign market over, and consumers showing renewed interest, the price in London advanced to £18 per ton at the first session yesterday.

Zinc Holds Steady

Sales of Prime Western zinc in the week that ended Nov. 6 amounted to slightly more than 1,000 tons. This moderate buying movement was easily offset, as a market factor, by the encouraging reports on the rate of shipments to consumers. In brief, the market remained steady, all business passing on the basis of 4.85c., St. Louis. Shipments of Prime Western zinc to consumers continue at close to 5,000 tons a week, or more than sufficient to take care of current output. Unfilled orders have been reduced to 43,600 tons.

Spot Tin Higher

Spot Tin Higher

The price of tin remained fairly steady during the first part of the week. Some business was reported before the holiday, which amounted to between 400 and 500 tons. The London advance on Nov. 6 was followed by an advance in the domestic price to 52.500c. per pound. Offerings on spot were reported nil in the domestic market.

Higher production quotas are finally making an impression on the statistical position of tin, though another month will have to elapse before the larger supplies can be brought to the important centers of distribution and ease the spot market. According to the Commodity Exchange, the world's visible supply of tin, excluding the Eastern carry-over, at the end of October was 15,242 long tons, against 12,597 tons a month previous and 18,912 tons a year ago. Fotal deliveries of tin for the month of October came to 8,916 tons, against 9,406 tons in September, and 5,918 tons in October 1934. United States deliveries in October amounted to 5,355 tons, which compares with 5,360 tons in September, and 2,925 tons in October last year.

October last year.

Chinese tin, 99%, was quoted as follows: Oct. 31, 50.125c.; Nov. 1, 50.250c.; Nov. 2, 50.250c.; Nov. 4, 50.250c.; Nov. 5, Holiday; Nov. 6,

Further Gain Shown in Production and Shipments of Slab Zinc-Inventories Decline

According to the American Zinc Institute, Inc., there were produced during the month of October a total of 36,701 short tons of slab zinc as against 36,088 tons in the previous month and 34,527 tons in the corresponding period last year. Shipments amounted to 47,063 tons, against 42,217 tons in September last and 30,294 tons in October 1934. At Oct. 31 1935 stock of slab zinc at hand totaled 95,954 tons, as compared with 110,803 tons at the close of the same month last year. The Institute's statement follows:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1935

		(Tons	of 2,000 P	ounds)			
	Produced During Period	Shipped During Period	Stock at End of Period	Shipped for Export	Retorts Operating End of Period		Unfilled Orders End of Period
1929							
Total for year.	631,601	602,601	75,430	6,352	57,999	68,491	18,585
Monthly aver.	52,633	50,217	******	529			*****
Total for year.	504,463	436,275	143,618	196	31,240	47,769	26,651
Monthly aver.	42,039	36,356		16			*****
Total for year	300,738	314.514	129,842	41	19,875	23,099	18,273
Monthly aver.	25,062	26,210		3		*****	
Total for year.	213.531	218,517	124.856	170	21,023	18,560	8,478
Monthly aver. 1933	17,794	18,210	******	14			
Total for year.	324,705	344,001	105,560	239	27,190	23,653	15,978
Monthly aver.	27,069	28,667		20	*****	*****	
1934				1			
January	33,077	26,656	111,981	44	28,744	26,975	26,717
February	30,296	32,485	109,792	0	30,763	27,779	26,676
March	33,845	32,877	110,760	3	26,952	28,816	21,976
April	30,686	32,072	109,374	0	26,692	25,349	27,396
May	30,944	35,589	104,720	0	27,193	25,086	20,831
June	25,160	30,217	99,672	48	31,284	27,720	21,726
July	24,756	26,966	97,462	0	30,324	29,048	16,058
August	26,169	21,663	101,968	0	30,442	30.637	14,281
September	26,515	21,913	106,570	0	31,352	30,562	11,121
October	34,527	30,294	110,803	0	31,964	32,179	19,188
November	34,977	29,928	115,852	53	32,793	30,265	31,929
December	35,981	32,003	119,830	0	32,944	32,226	30,786
Total for year.	366,933	352,663	*****	148			
Monthly aver.	30,578	29,389	*****	12		28,887	*****
January	35,218	35,538	117,685	0	32,658	32,230	25,993
February	33,494	34,903	116,276	33	33,210	33,157	25,816
March	36,667	41,137	111,806	01	35,196	32,535	20,000
		,	,	-11	b29,691	b29,665	}
April	35,334	38,460	108,680	3	33,719	32,450	22,435
						b29,467	1
May	34,597	35,652	107,625	23	32,389 b25,709	30,387	35,878
June	34,677	29,393	112,909	0	33,836	b28,003 31,230	26,967
June	34,077	29,393	112,909		b27,172	b28,814	20,907
July	35,055	32,241	115,723	0)	33,884 b27,374	31,244 b29,193	36,939
August	35,922	39,200	112,445	0	32,942	30,482	39,238
_					b26,565	b28,402	1
September	36,088	42,217	106,316	0)	34,870	32,445	47,080
					b28,986	b30,450	1
October	36,701	47,063	95,954	0)	34,777	32,934	47,367
		1		11	b28,398	b31.664	1

a Export shipments are included in total shipments. b Equivalent retorts comuted on 24-hour basis.

Note—These statistics include all corrections and adjustments reported at the sarrend

Semi-Finished Steel Marked Up \$2 a Ton by Large Producer—Railroad Demand Improves

The "Iron Age" of Nov. 7 stated that steel ingot output has declined from 53½ to 52½% of capacity, but the recession cannot be considered significant in view of accumulating evidences of expanding demand. The "Age" further stated:

Automobile production of more than 300,000 units is said to be assured for both November and December. Construction, with the rapid maturing of numerous Works Progress Administration and other Governmentsponsored projects, will soon take increased tonnages of iron and steel. The railroads, following recent gains in carloadings, are hastening to make needed but long deferred expenditures for rolling stock and maintenance

Aside from indications of expanding steel consumption by the heavy industries, the prospect of price increases is likely to stimulate buying between now and Jan. 1. A large Pittsburgh producer has advanced rerolling billets, slabs and blooms to \$29 and sheet bars to \$30, an increase of \$2 a ton, and an advance of \$1 a ton on finished steel is expected to follow. \$2 a ton, and an advance of \$1 a ton on finished steel is expected to follow. The market has not been entirely free from price irregularities; reinforcing bar prices are \$till unsettled, particularly in the New York district, and only recently there was a reversion to the pre-code practice of granting sizable concessions on bars and sheets to large buyers in the Detroit area. But higher costs of primary materials, including fuel, pig iron and fluorspar, and the possibility that rising living costs may soon dictate an advance in mill wage rates have forced the logic of an upward revision of steel prices even on producers, who, until lately, have opposed such a move.

Additional advances in pig iron prices have raised the "Iron Age" composite to \$18.84 a ton, or \$1 a ton above the level of two weeks ago before the initial increases were announced. Prices have now moved upward at all producing centers except on the Coast and in the South. Since Birmingham quotations for Northern delivery have already been marked up \$1 a ton, a similar advance on Southern shipments is expected momentarily.

mentarily.

Pig iron buyers throughout the country covered their requirements for the remainder of the quarter prior to the boost in prices. Similar forward covering is already getting under way with respect to steel. Ford has bought 20,000 tons of sheets and will probably make further

Ford has bought 20,000 tons of sheets and will probably make further purchases in the coming week. Other large orders from automotive interests are reported. Specifications from the motor car industry have not yet shown a proportionate increase, but are evidently due for considerable expansion shortly.

The Louisville & Nashville has ordered 20,000 tons of rails from the Ensley mill, and close to 40,000 tons of new rail business is in prospect in the Chicago district. The Pennsylvania has definitely decided to go ahead with a program calling for 10,000 freight cars, 100 locomotives and the reconstruction of 1,000 cars. Part of the cars will be built in the road's own shops and the remainder will be bought from car builders. This line will also resume electrification work, which is now complete from New York to Washington and as far as Paoli west of Philadelphia. The Milwaukee Road contemplates the purchase of 15 locomotives.

Fabricated steel awards of 23,100 tons are the largest since the second week of September and compare with 17,900 tons last week. New projects total 17,825 tons as against 14,600 tons in the previous week and 24,300

total 17,825 tons as against 14,600 tons in the previous week and 24,300 tons two weeks ago.

General contract awards have been made by the Los Angeles water district for three schedules involving 14,250 tons of reinforcing bars for a 25-mile unit of the Colorado River aqueduct. New bids have been asked

25-mile unit of the Colorado River aqueduct. New bids have been asked on two schedules calling for a total of 9,000 tons.

Steel output is off one point to 44% at Pittsburgh, seven points to 33% at Buffalo and eight points to 46% in the South, but has risen one-half point to 56% at Chicago and three points to 81% in the Wheeling district.

Pig iron production in October was 1,978,411 tons, or 63,820 tons a day, compared with 1,776,476 tons, or 59,216 tons daily, in September. The gain, in terms of daily rate, was 7.8%. Furnaces in blast Nov. 1 numbered 116 as against 104 on Oct. 1. Twelve stacks were blown in during the month and none was blown out or banked.

Scrap markets are quiescent, with prices in most centers unchanged. At St. Louis heavy melting steel advanced 25c. a ton, but at Buffalo the same grade declined 50c. a ton. The "Iron Age" scrap composite is unchanged at \$12.58 a ton. The finished steel composite also is unaltered at 2.130c. a pound. a pound.

THE "IRON AGE" COMPOSITE PRICES

Finished Steel	Fin	ished	Steel
----------------	-----	-------	-------

Nov. 5 1935, 2.130c. a Lb. One week ago2.130c. One month ago2.130c.	wir	e, rail	s. blac	k pipe, sheets These produc	and h	ot
One year ago2.124c.	859	o of t	he Un	ited States ou	tput.	
	H	igh		L	ow	
19352.			1	2.124c.	Jan.	8
19342.			24	2.008c.	Jan.	2
19332.			3	1.867c.	Apr.	18
19321				1.926c.	Feb.	2
19312.	037c.	Jan.	13	1.945c.	Dec.	29
19302.	273c.	Jan.	7	2.018c.	Dec.	9
19292.	317c.	Apr.	2	2.273c.	Oct.	29
19282.	286c.	Dec.	11	2.217c.	July	17
1927	402c.	Jan.	4	2.212c.	Nov.	1
Pi	g Iron	1				
Nov. 5 1935, \$18.84 a Gross Ton	Based	on a	rerage	of basic iron a	at Valle	eу
One week ago\$18.01	furi	nace a	ad fou	ndry irons at	Chicag	0.
One month ago	Phi	tadelp	hia.	Buffalo, Vall	ev ar	ad

One month ago			adelphi ninghar		Buffalo,	Val	ley	and
			ligh			L	ow	
1935		8.84	Nov.	5	817	7.83	May	14
1934	1	7.90	May	1	16	6.90	Jan.	27
1933	1	6.90	Dec.	5	13	3.56	Jan.	3
1932	1	4.81	Jan.	5	13	3.56	Dec.	. 6
1931	1	5.90	Jan.	6	14	1.79	Dec.	. 15
1930	1	8.21	Jan.	7	1.0	5.90	Dec	. 16
1929	1	8.71	May	14	18	3.21	Dec	. 17
1928		8.59	Nov.	27	17	7.04	July	24
1927	1	9 71	Jan	4	17	7.54	Nov	. 1

	Scrap
Nov. 5 1935, \$12.58 a Gross Ton	Based on No. 1 heavy melting stee
One week ago\$12.58	quotations at Pittsburgh, Philadelphia
One month ago	and Chicago.
One year ago	

One year ago 9.71	(
		tigh	1	ow
1935	\$12.83	Oct. 1	\$10.33	Apr. 23
1934	13.00	Mar. 13	9.50	Sept. 25
1933	12.25	Aug. 8	6.75	Jan. 3
1932	8.50	Jan. 12	6.43	July 5
1931	11.33	Jan. 6	8.50	Dec. 29
1930	15.00	Feb. 18	11.25	Dec. 9
1929	17.58	Jan. 29	14.08	Dec. 3
1928	16.50	Dec. 31	13.08	July 2
1097	15 95	Ton 11	12 08	Nov 22

The American Iron and Steel Institute on Nov. 5 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having 98.2% of the steel capacity of the industry will be 50.9% of the capacity for the current week, compared with 51.9% last week, 49.7% one month ago, and 26.3% one year ago. This represents a decrease of 1 point, or 1.9%, from the estimate for the week of Oct. 28. Weekly indicated rates of steel operations since Oct. 22 1934 follow:

	toda since Oct.		1025
1734	1935—	1935-	1935—
			Aug. 26 47.9%
		May 20 42.8%	
	Feb. 1150.8%		Sept. 9 49.7%
	Feb. 1849.1%		Sept. 1648.3%
		June 1039.0%	
		June 1738.3%	
		June 2437.7%	Oct. 7 49.7%
	Mar. 1846.8%		Oct. 1450.4%
	Mar. 2546.1%		Oct. 2151.8%
	Apr. 1 44.4%		Oct. 2851.9%
Dec. 3139.2%			Nov. 550.9%
1935—	Apr. 15 44.0%	July 2944.0%	
Jan. 743.4%	Apr. 2244.6%	Aug. 5 46.0%	
	Apr. 2943.1%	Aug. 1248.1%	
Ion 91 40 507	3.for # 49.90	A 110 40 00	

"Steel" of Cleveland in its summary of the iron and steel markets on Nov. 4 stated:

Following the increase of \$1 a ton in pig iron prices, now in effect in practically all districts, and further acceleration in iron and steel demand, steel makers late last week indicated that an advance in semi-finished steel and finished steel products impends.

While specific time and amounts were still to be announced, reports were

that for semi-finished steel the rise will be \$1 to \$2 a ton, and for finished products \$1. As in the case of pig iron, it was assumed that consumers would be given opportunity to cover forward requirements before the

For semi-finished this will be the first change in prices since July 1934. when they were raised \$1 to \$2. Finished steel prices were raised in June last year, revised downward in July, at which levels they held until Septem-

ber this year, when base prices of some grades were reduced while quantity extras were increased.

With the contemplated revisions, the entire iron and steel prices structure will be on a higher basis. Advances have been made in coal, coke, fluorspar, and while scrap prices now show stability rather than any definite trend, they are \$2 to \$3 a ton higher than last spring.

Topping it all, steelworks employee representation groups have been pushing for a 15% wage increase, and steelmakers now are understood to be considering some adjustment. Steel works operations last week rose two points to 54½%, closing a month which averaged about 52.2%, the same as February. Some recession may develop this week, as a reduction is scheduled at Youngstown. Official figures to be announced this week will show steel ingot production for this year to date 16% above the entire output in 1934.

Similarly, "Steel's" pig iron compilation shows the entire of the steel in the

output in 1934.
Similarly, "Steel's" pig iron compilation shows an output of 16,859,924 gross tons for the 10 months this year, compared with 15,977,679 tons in all 1934. Daily average production in October was 63,858 gross tons, 8.2% higher than in September, and the month's total was 1,979,609 tons, 11.8% over September, and largest since May 1934. A net gain of 10 active stacks was made in the month, to 114 operating Oct. 31.

The industrial tempo seems to be quickening. Automobile manufacturers last week stepped up production to 77,000 units, from 62,000 in the preceding week, and as if encouraged by market prospects opened up on steel specifications, booking numerous sheet and strip mills to capacity

on full-finished grades through November, lifting the general average sheet mill operations to 70%.

An unexpected influx of tin plate orders from canmakers and for export reversed the three-week downtrend in tin plate production, raising it 10 points to 60%. One canmaker placed 3,000 tons for beer containers.

Larger inquiries developed for steel for public works projects, including 10,000 tons for bridges at Chicago. Shape awards for the week rose moderately to 18,000 tons, with 3,500 tons for a New York city high school and 3,000 tons as the final order for the Golden Gate bridge, San Francisco. Pittsburgh builders are bidding on 45 barges requiring 8,000 tons of plates.

Northern Pacific came into the market for 12,000 to 16,000 tons of rails, and the Reading Co. ordered 16 steel coaches and 100 automobile box cars.

Lake Superior iron ore shippers are closing their season, the United States Steel Corp. taking all its vessels out of the ore trade Nov. 4, with others continuing until Nov. 20. The ore movement for the season will be 28,-000,000 tons, 27% over 1934. Consumption this year has exceeded production; mine and furnace stocks reduced, preparatory for expansion in 1936.

Chicago steelworks operations last week advanced 1 point to 55; Wheeling, 6 to 84; Cleveland, 8 to 72; Buffalo, 2 to 42; eastern Pennsylvania, ½-point to 38½; New England, 2 to 70; Detroit, 6 to 94; Youngstown, 3 to 63. Pittsburgh held at 47; Birmingham, 58½.

"Steel's" iron and steel price composite rose 13c. to \$32.98; the finished steel index was unchanged at \$53.70, and the scrap composite remained \$12.67.

Current Events and Discussions

The Week with the Federal Reserve Banks

The daily average volume of Federal Reserve bank credit outstanding during the week ended Nov. 6, as reported by the Federal Reserve banks, was \$2,482,000,000, an increase of \$5,000,000 compared with the preceding week and \$25,000,000 compared with the corresponding week in 1934. After noting these facts, the Board of Governors of the Federal Reserve System proceeds as follows: eral Reserve System proceeds as follows:

eral Reserve System proceeds as follows:

On Nov. 6 total Reserve bank credit amounted to \$2,462,000,000, a decrease of \$12,000,000 for the week. This decrease corresponds with decreases of \$10,000,000 in Treasury cash and deposits with Federal Reserve banks and \$60,000,000 in non-member deposits and other Federal Reserve accounts and an increase of \$28,000,000 in monetary gold stock, offset in part by increases of \$68,000,000 in money in circulation and \$18,000,000 in member bank reserve balances. Member bank reserve balances on Nov. 6 were estimated to be approximately \$2,990,000,000 in excess of legal requirements.

Relatively small changes were reported in holdings of discounted and purchased bills and industrial advances. An increase of \$4,000,000 in holdings of United States Treasury notes was offset by a decrease of \$4,000,000 in holdings of United States Treasury bonds.

Beginning with the week ended Oct. 31 1934, the Secretary

Beginning with the week ended Oct. 31 1934, the Secretary beginning with the week ended Oct. 31 1934, the Secretary of the Treasury made payments to three Federal Reserve banks in accordance with the provisions of Treasury regulations issued pursuant to Sub-section (3) of Section 13-B of the Federal Reserve Act, for the purpose of enabling such banks to make industrial advances. Similar payments have been made to other Federal Reserve banks upon receipt of their requests by the Secretary of the Treasury. The amount of the payments so made to the Federal Reserve banks is of the payments so made to the Federal Reserve banks is shown in the weekly statement against the caption "Surplus (Section 13-B)," to distinguish such surplus from surplus derived from earnings, which is shown against the caption "Surplus (Section 7)."

The statement in full for the week ended Nov. 6, in com-

parison with the preceding week and with the corresponding date last year, will be found on pages 3030 and 3031.

Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended Nov. 6 1935, were as follows:

Nov. o 1935, were as lonows.		
,		or Decrease (-)
		ince
Nov. 6 1935	Oct. 30 1935	Nov. 7 1934
8	8	8
Bills discounted 7,000,000		
Bills bought 5,000,000		-1,000,000
U. S. Government securities 2,430,000,000		
Industrial advances (not including		
\$27,000,000 commitm'ts-Nov. 6) 33,000,000		+26,000,000
Other Reserve bank credit12,000,000	-12,000,000	+4,000,000
Total Reserve bank credit2,462,000,000	-12,000,000	+22,000,000
Monetary gold stock		+1.706,000,000
Treasury & National bank currency 2,401,000,000		-41,000,000
Money in circulation5.754,000,000	+68,000,000	+251,000,000
Member bank reserve balances 5.671,000,000		
Treasury cash and deposits with Fed-		
eral Reserve banks2,655,000,000	-10,000,000	-289,000,000
Non-member deposits and other Fed-		
eral Reserve accounts 496,000,000	-60,000,000	+84,000,000

Returns of Member Banks in New York City and Chicago—Brokers' Loans

Chicago—Brokers' Loans

Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks, for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday. The New York City statement formerly included the brokers' loans of reporting member banks and showed not only the total of these loans but also classified them so as to show the amount loaned for their "own account" and the amount loaned for "account of out-of-town banks," as well as the amount loaned "for account of others." On Oct. 24 1934 the statement was revised to show separately loans to brokers and dealers in New York and outside New York, loans on securities to others, acceptances and commercial paper, loans on real estate, and obligations fully guaranteed both as to principal and interest by the United States

Government. This new style, however, now shows only the loans to brokers and dealers for their own account in New York and outside of New York, it no longer being possible to get the amount loaned to brokers and dealers "for account of out-of-town banks" or "for account of others," these last two items now being included in the loans on securities to others. The total of these brokers' loans made by the reporting member banks in New York City "for own account," including the amount loaned outside of New York City, stood at \$839,000,000 on Nov. 6 1935, an increase of \$11,000,000.

CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES

Nov. 6 1935 Oct. 30 1935 Nov. 7 1934

New York

	Nov. 6 1935	Oct. 30 1935	Nov. 7 1934
Loans and investments—total	7,734,000,000	7,694,000,000	7,123,000,000
Loans on securities—total	1,576,000,000	1,555,000,000	1,381,000,000
To brokers and dealers:			
In New York	781,000,000	770.000.000	526,000,000
Outside New York			
To others	737,000,000		
TO Others	707,000,000	121,000,000	800,000,000
Accepts, and commercial paper bought	145,000,000	147,000,000	246.000.000
Loans on real estate	123,000,000		
Other loans	1,212,000,000		

U. S. Government direct obligations	3,258,000,000	3,189,000,000	2,830,000,000
Obligations fully guaranteed by United States Government		382,000,000	265,000,000
Other securities		1 112 000 000	999,000,000
Other securities	1,030,000,000	1,113,000,000	000,000,000
Reserve with Federal Reserve Bank	2.388.000.000	2.442.000.000	1.339.000.000
Cash in vault	60,000,000		
Net demand deposits*			
Time deposits			
Government deposits	196,000,000	196,000,000	473,000,000
Due from banks	83,000,000	76,000,000	64,000,000
Due to banks	2.173.000.000		
			-111
Borrowings from Federal Reserve Bank.			
Chi	cago		
Loans and investments—total	794,000,000	1,798,000,000	1,525,000,000
Loans on securities—total	181,000,000	182,000,000	232,000,000
To brokers and dealers:			
In New York		******	27,000,000
Outside New York	23,000,000	23,000,000	19,000,000
To others	158,000,000	159,000,000	186,000,000
Accepts, and commercial paper bought	18,000,000	18,000,000	54,000,000
Loans on real estate	16,000,000	16,000,000	20,000,000
Other loans	236,000,000	231,000,000	229,000,000
Other loans	230,000,000	201,000,000	228,000,000
U. S. Government direct obligations	982,000,000	986,000,000	695,000,000
Obligations fully guaranteed by United	,	,,	,
States Government	96,000,000	96,000,000	77,000,000
Other securities	265,000,000	269,000,000	218,000,000
Reserve with Federal Reserve Bank	600,000,000	590,000,000	470,000,000
Cash in vault	36,000,000	36,000,000	38,000,000
Net demand deposits*1	,861,000,000	1,858,000,000	
Time deposits	412,000,000	410,000,000	380,000,000
Government deposits	62,000,000	62,000,000	29,000,000
Due from banks	189,000,000	194,000,000	168,000,000
Due to banks	535,000,000	532,000,000	444,000,000
Aruv vy womanos se	555,000,000	552,000,000	22,000,000
Borrowings from Federal Reserve Bank.			
* Demand deposits subject to reserve.	Method of c	omputation cha	inged Aug. 24

Complete Returns of the Member Banks of the Federal

Reserve System for the Preceding Week

As explained above, the statements of the New York and Chicago member banks are now given out on Thursday, simultaneously with the figures for the Reserve banks themsimultaneously with the figures for the Reserve banks them-selves, and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 91 cities cannot be compiled. In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the

Federal Reserve System for the week ended with the close of business Oct. 30:

The condition statement of weekly reporting member banks in 91 leading cities on Oct. 30, issued by the Board of Governors of the Federal Reserve System, shows increases for the week of \$46,000,000 in total loans and investments, \$136,000,000 in net demand deposits and \$63,000,000 in reserve balances with Federal Reserve banks, and a decline of \$67,000,000 in time deposits. in time deposits.

in time deposits.

Loans on securities to brokers and dealers in New York declined \$12,-000,000 at reporting member banks in the Philadelphia district, \$7,000,000 in the New York district and \$19,000,000 at all reporting member banks; loans to brokers and dealers outside New York declined \$6,000,000: and other loans on securities declined \$4,000,000. Holdings of acceptances and commercial paper bought increased \$6,000,000 in the New York district and \$3,000,000 at all reporting member banks; real estate loans showed little change for the week, and "other loans" declined \$3,000,000. Holdings of United States Government direct obligations increased \$10,000,000 in the Chicago district, \$9,000,000 in the San Francisco district, \$6,000,000 in the New York district and \$36,000,000 at all reporting member banks; holdings of obligations fully guaranteed by the United States Government increased \$5,000,000; and holdings of other securities increased \$29,000,000 in the New York district and \$33,000,000 at all reporting member banks.

member banks.

Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of \$1,315,000,000 and net demand and time deposits of \$1,444,000,000 on Oct. 30, compared with \$1.305,000,000 and \$1,420,000,000, respectively, on Oct. 23.

A summary of the principal assets and liabilities of the reporting member banks. in 91 leading cities, that are now included in the statement, together with changes for the week and the year ended Oct. 30 1935, follows:

with changes for the week and the year ended	000. 00 1300,	TOHO WE.
	St	nce (—)
Oct. 30 1935	Oct. 23 1935	Oct. 31 1934
	8	8
Loans and investments—total19,027,000,000	+46,000,000	+1,190,000,000
Loans on securities—total 2,889,000,000	-29,000,000	-162,000,000
To brokers and dealers:		
In New York 778,000,000	19,000,000	+85,000,000
Outside New York	-6.000,000	-8,000,000
To others	-4,000,000	-239,000,000
Accepts. and com'l paper bought 319,000,000	+3.000,000	137,000,000
Loans on real estate	+1.000.000	-27,000,000
Other loans 3,258,000,000	3,000,000	-56,000,000
U. S. Govt. direct obligations	+36,000,000	+930,000,000
United States Government 1.017,000,000	+5,000,000	+488,000,000
Other securities 3,016,000,000	+33,000,000	+154,000,000
Reserve with Fed. Reserve banks 4.431,000,000	+63,000,000	+1,414,000,000
Cash in vault	+8,000,000	+56,000,000
Net demand deposits*16.567,000,000	+136,000,000	+3,057,000,000
Time deposits	-67,000,000	-41,000,000
Government deposits 500,000,000	+2,000,000	-351,000,000
Due from banks 1,948,000,000	-8,000,000	+365,000,000
Due to banks 4,833,000,000	-6,000,000	+921,000,000
Borrowings from F. R. banks		-2,000,000
* Demand deposits subject to reserve. Method 24 1935.	of computation	changed Aug.

Canadian Premier W. L. Mackenzie King Discusses Commercial Relations with President Roosevelt in Washington—Possibility of Early Conclusion of Reciprocal Trade Treaty

Reciprocal Trade Treaty

W. L. Mackenzie King, the new Prime Minister of Canada, arrived in Washington on Nov. 7, and spent last night (Nov. 8) at the White House as the quest of President Roosevelt, where the subjects of informal discussion were expected to include the St. Lawrence treaty, as well as commercial relations between Canada and the United States. Mr. King is accompanied by a group of Canadian tariff experts headed by Hector McKennon, who has been conferring with the State Department for several days. In announcing his intention to visit Washington, Mr. King said on Nov. 4 that his visit would be informal, and that it was preliminary to the Dominion-Provincial Conference, which he has called for Nov. 27. Shortly after Mr. King took office he informed Norman Armour, the United States Minister to Canada, of his intention to resume on a new basis the negotiations for a Canadian-American reciprocal trade treaty which his predecessor, R. B. Bennett, had left unfinished. Early yesterday (Nov. 8) conversations were had between Mr. King and Secretary of State Hull. Late in the day Mr. King went to the White House, where, it is understood he will remain until noon to-day (Nov. 9). It was observed in press accounts from Washington (Nov. 8) that President Roosevelt, back from his Hyde Park (N. Y.) home, called into immediate conference yesterday his advisers on foreign affairs. In part these advices (Associated Press) also said: visers on foreign affairs. In part these advices (Associated Press) also said:

Press) also said:

His visitors included Secretary Hull, William Phillips, Under-Secretary of State, and Francis B. Sayre, Assistant Secretary of State.

It was assumed that the discussion covered not only the Italo-Ethiopian situation, but also the impending trade talks with William Lyon Mackenzie King, newly elected Prime Minister of Canada.

Mr. King held an hour's conference with Mr. Hull in the State Department offices about general economic conditions at home and abroad after Mr. Hull and his assistants had called on the President.

Mr. Hull at his press conference pointed out that both governments had been referring in the past few months to the desirability of working out a trade arrangement as expeditiously as possible.

He said that no specific matters concerning the proposed pact, which has been under negotiation for almost a year, were discussed.

A dispatch of Nov. 5 from Washington, to the New York.

A dispatch of Nov. 5 from Washington, to the New York limes," discussed the visit of the Canadian Premier as "Times,

His visit will afford opportunity for conversations with President Roosevelt on many other subjects. There has been no indication, however,

that he intends to take up actively the St. Lawrence Deeper Waterway project, which is now dormant.

The Bennett Government had made excellent progress in the trade agreement discussions when they were interrupted by the Canadian election campaign. They have been resumed this week through conversations between the State Department and the Canadian Legation, assisted by experts from Ottawa.

Unless unforeseen complications arise, officials are hopeful that a complete agreement can be announced within a few weeks. Whether the Ottawa Agreements will require Canada to make some accommodations with London is not yet known, but some light on this may be shed during the

London is not yet known, but some light on this may be shed during the Prime Minister's discussions here.

Prime Minister's discussions here.

Mr. King and O. D. Skelton, Under-Secretary of State for External Affairs, will arrive here shortly after noon Thursday and be met by William Phillips, Acting Secretary of State; James Clement Dunn, special assistant to the Secretary of State; Richard Southgate, Chief of Protocol; John D. Hickerson, assistant chief of the Division of Western European Affairs of the State Department; Lieut. Col. Edwin M. Watson, military aide to President Roosevelt, and members of the staff of the Canadian Legation. The Prime Minister will be taken in a White House automobile to the Canadian Legation, where he will remain overnight. He will call at the State Department Friday, and be received that afternoon by the President and Mrs. Roosevelt, remaining at the White House overnight as a guest. A small, informal dinner in his honor will be given at the White House Friday evening.

Friday evening.

He will return to the Canadian Legation on Saturday and after a further short stay in the capital, leave for a vacation in Florida.

Advices to the effect that the new Liberal Government of Canada had informed the United States of its desire to conclude an adequate trade treaty with the United States were contained in an Ottawa dispatch Oct. 29 to the New York "Times," which further said in part:

Prime Minister King said to-day that he had called upon the American Minister to Ottawa and acquainted him with his intention to take up the task which the Bennett government left unfinished when it went out of office. He has done the same with the Minister of Japan, with which country the Bennett administration had quarreled over the imposition of cy dumping duties.

Lull in Negotiations to End Italo-Ethiopian War— British and Italians Confer—League Decides to Apply Economic Sanctions Nov. 18—Germany Reveals Arms Embargo Imposed at Outbreak of Hostilities—Brazil Not to Participate in Sanctions

A lull in negotiations designed to bring about peace between Italy and Ethiopia was evident this week, despite reports that Great Britain was considering an agreement under which part of the British fleet would be withdrawn from the Mediterranean in return for a withdrawal of Italian troops from Libya and an end of anti-British propaganda in Italy. Meanwhile the main column of the invading Italian army closed in upon the Ethiopian city of Makalle, with indications that the Ethiopians might mass paganda in Italy. Meanwhile the main column of the invading Italian army closed in upon the Ethiopian city of Makalle, with indications that the Ethiopians might mass for battle after Makalle had been occupied by the enemy. Reference to the Italo-Ethiopian war appeared in the "Chronicle" of Nov. 2, pages 2811-12. One of the most important developments this week was the action of the Co-ordinating Committee of the League of Nations when on Nov. 2 it fixed Nov. 18 as the date on which League members shall cut off all credits to and purchases from Italy, and all exports to Italy of important war materials. During the past few days the League again indicated that it would welcome the co-operation of non-members in applying sanctions against Italy, and on Nov. 7 the German Government unexpectedly revealed in a communique that the Reich had declared an absolute embargo on arms and war materials for Italy and Ethiopia, and has made preparations to embargo raw materials and foodstuffs if it believes that step advisable. Germany announced that the embargo was imposed immediately upon the outbreak of war, and long before the League voted sanctions against Italy.

Direct Anglo-Italian negotiations for a solution of their contents are applied to the step of the solution of their contents are applied to the solution of the solution of the solution of the solution of the solution and the solut

Direct Anglo-Italian negotiations for a solution of their controversy were resumed on Nov. 5 in a conference between Sir Eric Drumond, British Ambassador at Rome, and Premier Mussolini of Italy. No early conclusion of these negotiations is anticipated, however, although Premier Laval of France is also reported to be seeking to facilitate an agreement between Great Britain and Italy. Great Britain is said to have asked for the withdrawal of 30,000 more Italian troops from Libys in order to obtain a reduction of the Italian troops from Libya in order to obtain a reduction of the British fleet off Egypt.

Emperor Haile Selassie of Ethiopia on Nov. 6 in a radio address appealed to the United States to aid peace by cooperating in League economic sanctions against Italy. The Columbia Broadcasting System distributed an English text of the Emperor's speech, from which an extract is given

I ask no one to take the sword against Italy. Methods of the sword and of force are methods of ancient ignorance. People of the world to-day are capable of united and thoughtful action through peaceful channels. I are capable of united and thoughtful action through peaceful channels. I give thanks to God that the peoples represented at the League of Nations realized this and have risen in peaceful but mighty strength against Italy. You in America are not members of the League, your Government is without obligation to the League Covenant. I have no quarrel with this fact. The collectively expressed will of peoples is not to be lightly criticized from without. But the time has come, the opportunity is here for the masses of Americans who I know desire peace to help League efforts towards conciliation. Not because it is the League—not because it is my Nation needing strength and American sympathy—but because there is no controverting our cause is the cause of humanity, of justice, and of peace on earth.

The reply to numerous questions received from America is to be found in the exercise of your own conscience. Every one must decide for him or herself whether he desires to make heavier sanctions recommended by the League of Nations.

League of Nations

United Press advices of Nov. 7 from Berlin discussed the Government communique of that date as follows:

Government communique of that date as follows:

The embargo is in effect. But, the communique added, in case Germany's export of raw materials or foodstuffs increases to the extent that it might jeopardize domestic economic interests, the Government will take the steps necessary to prevent damage to the country's interests.

The communique denied "foreign reports" that the German Consul at Geneva made a declaration to the League of Nations regarding penalties. The German attitude of neutrality and non-participation in penalties is well known and is unchanged, it was said.

Under the policy outlined to-day, Germany may prevent increased exports to Italy which would defeat efforts of League nations to deprive Italy of key products, or it might shut off all supplies desired.

It has been intimated several times that Adolf Hitler does not intend to get Germany mixed into the European crisis; that he wants peace and is determined to preserve his country's neutrality. But it has been intimated also that as part of his neutrality he will not seek to defeat League action.

To-day's communique was calculated to cause jubilation in League capitals.

In Geneva advices, Nov. 7, to the New York "Times" it was stated that Brazil informed the League of Nations that day that it would not participate in sanctions against the Italian Government. Except for the usual formalities, the text of the answer was as follows, according to the advices from which we quote: from which we quote:

Not being a member of the League of Nations, Brazil does not propose to participate in measures now adopted by that body and reserves its freedom to act in any future contingency as its interests, its international obligations and the principles which have always guided its foreign policy shall dictate.

Greece Issues Decree Applying Sanctions Against Italy

Associated Press advices from Athens, Greece, Nov. 7 said: An official decree was promulgated to-day regulating application of ecomomic and financial sanctions against Italy.

Cuba Establishes Financial Sanctions Against Italy In Associated Press advices from Havana, Cuba, Nov. 2,

President Carlos Mendieta to-day made public a decree establishing financial sanctions against Italy and prohibiting remittances to Italy except between ecclesiastical authorities and by the Cuban Government. The decree does not affect necessary refunds and drafts in transit on the date of the decree

Bermuda Votes New Currency

Under date of Nov. 6 a cablegram from Hamilton, Bermuda, to the New York "Times" said:

The Assembly passed through all stages to-day the measure authorizing an issue of 5s. bills. Twenty shilling and 10s. bills already are current. It was stated that 5s. notes were needed urgently owing to the storage of silver in local banks. Eldon Trimingham, leading yachtsman, who is sponsoring the measure, said it would relieve the necessity of merchants using "tons of silver" to pay salaries.

Duty Collections on Cuban Commodities Listed in Trade Pact Rose 40.3% During First Year of Agreement's Operation

The Bureau of Customs announced on Oct. 31 that total duties collected on imported commodities listed in the reciprocal trade agreement with Cuba aggregated \$67,192,020 for the twelve months ended Aug. 31, marking the first full year of operation of the pact. This total compared with \$47,899,155 of duties collected on the same commodities during the preceding twelve months, an increase of 40.3%. The Treasury Department statement, analyzing changes in duty collections during the period covered by the trade agreement, said in part: agreement, said in part:

The major portion of duties collected on Cuban imports was accounted or by a single commodity, sugar. The revenue from this source aggregated \$40.876,923 during the earlier and \$61,699,667 during the later period. Duties collected on the other commodities covered by the trade agreement decreased from \$7,022,207 to \$5,494,376, a decline of 21.8%. Importations of 6 of the 27 commodities, exclusive of sugar, for which comparable data are available, increased sufficiently to provide larger duty collections, despite the lowered rates. Four kinds of fresh vegetables, potatoes, tomatoes, peppers and squash, yielded increased revenue while limes and rum provided the other increases. In the case of rum, importations took place during only 9 of the 12 months preceding the trade agreement, the Eighteenth Amendment being repealed in Dec. 1933. The increased importations of this commodity, therefore, are partially due to differences in the time element.

The value of all imports from Cuba, for the 12 months ended Aug. 31 1935, aggregated \$150.966,129, an increase of 213.3% over their value during the preceding 12 months (\$48,178,127). Sugar imports amounted to \$120.762.319 in the later and \$26,987,987 in the earlier period, an increase of 347.5%, and constituted 80% and 56% of the respective totals. The major portion of duties collected on Cuban imports was accounted

Bulgaria to Continue to Pay 15% of Current Interest on 7% Refugee Settlement Loan, 1926, and 7½% Stabilization Loan, 1928

Speyer & Co. and J. Henry Schroder Banking Corp., as American fiscal agents for the Kingdom of Bulgaria 7% refugee settlement loan, 1926, and the Kingdom of Bulgaria 7½% stabilization loan, 1928, announced Nov. 4 that they have received from the League Loans Committee (London) through Eliot Wadsworth, the American member, the following announcement: lowing announcement:

Bulgaria will-

A. Continue to transfer 15% of current interest until expiration of agree-ents of April and May, 1934.

B. Discuss further arrangements for services of external loans in second

week of March.

It is expected, the fiscal agents said, that an announcement will be made shortly regarding partial payment on coupons due Nov. 15 1935 of the 7½% loan, which will be stamped with the dollar amount paid and returned to the bondholders, to be reattached to their bonds.

Part Payment Made on Nov. 1 Coupons on City of Sao Paulo (Brazil) External 30-Year 8% Secured Sink-ing Fund Gold Bonds of 1922—New York Stock Exchange Rules on Bonds

City Bank Farmers Trust Co., New York, special agent, announces that it has received funds for payment of the Nov. 1 1935 coupons of City of Sao Paulo (Brazil) external 30-year 8% secured sinking fund gold bonds of 1922, due March 1 1952, at the rate of 20% of the face amount of the coupons. Payment will be made at the rate of \$8 per \$40 coupons and \$4 per \$20 coupons at the offices of the bank. coupon and \$4 per \$20 coupon at the offices of the bank, 22 William Street.

Rulings on the bonds by the New York Stock Exchange were issued as follows on Nov. 2 by Ashbel Green, Secretary of the Exchange:

NEW YORK STOCK EXCHANGE

Committee on Securities

Notice having been received that payment of \$8 per \$1,000 bond is now being made on surrender of the coupon due Nov. 1 1935 from City of Sao Paulo 30-year 8% external secured sinking fund gold bonds, due 1952: The Committee on Securities rules that transactions made on and after Nov. 4 1935 shall be settled by delivery of bonds bearing only the Nov. 1 1931 (\$19 paid) to Nov. 1 1933, inclusive (ex May 1 1934 to Nov. 1 1935, inclusive), May 1 1936 and subsequent coupons; and That the bonds shall continue to be dealt in "Flat."

Payment of 22½% of Nov. 1 Coupons on Rio Grande do Sul (Brazil) 7% Gold Bonds, External Loan of 1926 —Rulings on Bonds by New York Stock Exchange

Rulings on Bonds by New York Stock Exchange Ladenburg, Thalmann & Co., New York, as special agents, are notifying holders of State of Rio Grande do Sul, United States of Prazil, 40-year 7% sinking fund gold bonds, external loan of 1926, that funds have been deposited with them sufficient to make a payment, in lawful currency of the United States of America, of 22½% of the face amount of the coupons due Nov. 1 1935, amounting to \$7.87½ for each \$35 coupon and \$3.93¾ for each \$17.50 coupon. In noting the foregoing, an announcement issued for publication Nov. 6 said:

Pursuant to the terms of the decree of the Chief of the Provisional Government of the United States of Brazil, such payment, if accepted by the holders of these bonds and coupons, must be accepted in full payment of such coupons and of the claims for interest represented thereby.

No present provision, the notice states, has been made for the coupons due Nov. 1 1931 to Nov. 1 1933, inclusive, but they should be retained for future adjustment.

Through its Secretary, Ashbel Green, the New York Stock Exchange on Nov. 6 issued the following rulings on the bonds:

NEW YORK STOCK EXCHANGE

Committee on Securities

Notice having been received that payment of \$7.875 per \$1.000 bond is now being made on surrender of the coupon due Nov. 1 1935 from State of Rio Grande Do Sul 40-year 7% sinking fund gold bonds, external loan of 1926, due 1966:

of 1926, due 1966:

The Committee on Securities rules that transactions made on and after Nov. 6 1935 shall be settled by delivery of bonds bearing only the Nov. 1 1931 to Nov. 1 1933, inclusive (ex May 1 1934 to Nov. 1 1935, inclusive),

and May 1 1936 and subsequent coupons; and
Fhat the bonds shall continue to be dealt in "Flat."

ASHBEL GREEN, Secretary.

Alternates Named to Transact Business on Floor for Several Officers of New York Stock Exchange
The Committee on Admissions of the New York Stock Exchange announced Nov. 2 that, in accordance with the provisions of Section 7, Article XII, of the constitution, the following alternates have been authorized to transact business on the floor of the Eychange on behalf of their respective. ness on the floor of the Exchange on behalf of their respective member partners:

Member Partner-Oliver C. Billings Charles R. Gay Allen L. Lindley Alternate— Jason E. Billings Bertron J. Delmhorst William F. Reilly Arthur G. Delany, Jr. Bertrand L. Taylor, Jr. Richard Whitney Daniel G. Condon

Firm-Billings, Olcutt & Co. Whitehouse & Co. Lindley & Co. Taylor & Delany Richard Whitney & Co.

These are the only officers of the Exchange who applied for a floor alternate under the amendment to the constitution approved by the membership of the Exchange on Sept. 25 1935. Reference to the amendment was made in our issue of Sept. 28, page 2040. All of them previously had the same privilege under the former constitutional provision, which designated the officers to whom this privilege could be extended. The Committee on Admissions of the Exchange last month announced that the policy of the committee should be to keep the number of alternates on the floor to a minimum. floor to a minimum.

Mr. Billings is Chairman of the Committee of Arrangements, Mr. Gay, President of the Exchange; Mr. Lindley, Chairman of the Committee on Business Conduct; Mr. Taylor, Chairman of the Committee on Quotations and Commissions; and Mr. Whitney, Chairman of the Committee on Bonds.

Filing of Registration Statements Under Securities Act

The Securities and Exchange Commission announced on Nov. 4 (in Release No. 556) the filing of 10 additional registration statements (Nos. 1717-1726, inclusive) under the Securities Act of 1933. The total involved is \$126,093,-148.65, of which \$118,471,981.99 represents new issues, the SEC stated, adding:

SEC stated, adding:
Included in the total is \$5.000,000 of first and refunding mortgage 5½% bonds, series of 1935, due July 1 1950, of the Iowa Southern Utilities Co. (Docket 2-1719, Form A-2, included in Release No. 544).

Also included in the total is \$40,000,000 of first and general mortgage bonds, series of 4s, due 1970, of the Los Angeles Gas & Electric Corp. (Docket 2-1724, Form A-2, included in Release No. 549).

Also included in the total is \$43,963,500 of first and consolidated mortgage bonds, series of 1935, due 1965, of the Ohio Edison Co. (Docket 2-1725, Form A-2, included in Release No. 546).

Also included in the total is \$16,000,000 of first mortgage 4% bonds, series D, due Nov. 1 1960, and \$4,500,000 of 4% serial debentures, series A, due serially Nov. 1 1936—Nov. 1 1945 of the Southwestern Gas & Electric Co., Shreveport, La. (Docket 2-1726, Form A-2, included in Release No. 548).

The filing of the above registration statements were noted in our issue of Nov. 2, page 2814.

In its announcement of Nov. 4 the SEC said that the securities involved are grouped as follows:

8 Commercial and industrial \$118,471,981 1 Certificates of deposit \$7,500,000 1 Securities in reorganization \$121,166 \$Represents aggregate face amount. The market value of the security presented is \$946,875. No. of Issues

The following are the securities for which registration is pending as announced by the Commission on Nov. 4:

pending as announced by the Commission on Nov. 4:

Eastern Cuba Sugar Corp. Bondholders Protective Committee (2·1717, Form D-1) seeking to issue certificates of deposit for Eastern Cuba Sugar Corp. 15-year 7½% mortgage sinking fund gold bonds and(or) certificates of deposit therefor, in the principal amount of \$7,500,000. The aggregate market value of the bonds based on the sale of one bond at 12% as of Oct. 19 1935 was \$946,875. Filed Oct. 24 1935.

The Fort Lyon Canal Co. (2-1718, Form A-2) of Las Animas, Colo., seeking to issue \$400,000 of first mortgage and refunding 4½% bonds. M. M. Simpson of McClave, Colo., is President of the company. Filed Oct. 23 1935.

Canadian Utilities, Ltd. (2-1720, Form A-1) of Calgary, Alberta, Canada, seeking to issue \$2,450,000 of first mortgage 20-year 5% bonds, series A, due Sept. 1 1955. H. R. Milner, of Calgary, is President of the corporation. Filed Oct. 28 1935.

Rectoons Corp. (2-1721, Form E-1) of New York, N. Y., seeking to issue 3.635 shares of \$1 par value capital stock and \$363.500 of first mortgage 4% income bonds to be exchanged for certificates of deposit representing \$363.500 principal amount of first mortgage serial 6% coupon gold bonds of the Brett Realty Co. It is proposed to exchange one share of capital stock and one \$100 income bond for each \$100 6% coupon bond deposited. Filed Oct. 28 1935.

Filed Oct. 28 1935.

The Black and Decker Manufacturing Co. (2-1722, Form A-2) of Towson, Md., seeking to issue 65,148 shares of no par value common stock, to be

Md., seeking to issue 65,148 shares of no par value common stock, to be offered at the market. 8. Duncan Black, of Towson, is President of the company. Filed Oct. 28 1935.

Commercial Banking Corp. (2-1723, Form A-2) of Philadelphia, Pa., seeking to issue 124,013 shares of no par value common stock and \$700,000 of 15-year 5½% convertible sinking fund debentures, to be offered to stock-holders in units consisting of \$500 debentures and three shares of common stock. Only the debentures are being offered to the public. Of the 124,-013 shares being registered, 49,013 shares are outstanding and 70,000 shares are reserved for conversion. The remaining 5,000 shares are to be issued in connection with the sale of the debentures. Tobey & Co., and Herrick, Heinzelmann & Ripley, Inc., both of New York, are the principal underwriters. Walter C. Atkinson, of Philadelphia, is President of the corporation. Filed Oct. 29 1935.

In making public the above list the Commission said:

In making public the above list the Commission said:

In no case does the act of filing with the Commission give to any security its approval for indicate that the Commission has passed on the merits of the issue or that the registration statement itself is correct.

The last previous list of registration statements appeared in these columns of Nov. 2, page 2813.

Registration Statement Filed with SEC by North American Co. Covering 1,625,000 Participating Shares to Represent Stock of Washington Railway & Electric Co.--Latter Company Also Files Statement

The North American Co. filed on Oct. 31 a registration statement (No. 2-1732, Form C-2) under the Securities Act of 1933 covering 1,625,000 participating shares, the Securities and Exchange Commission announced Nov. 1 (Release No. 553). The participating shares, it is stated, are to represent 65,000 outstanding shares of \$100 par value common stock of Washington Railway & Electric Co. to be deposited under a deposit agreement. A registration statement (No. 2-1731, Form A-2) was also filed on Oct. 31 under the Securities Act of 1933 by the Washington Railway & Electric Co. covering these 65,000 shares of common stock, the Commission said on Nov. 1. It added:

Of the 65,000 shares of Washington Railway & Electric Co. common stock, 62,197 shares are held by the North American Co., which is a parent of Washington Railway & Electric Co.

The registration statement filed for the participating shares states:

The North American Co. . . . proposes to deposit the 62,197 shares of common stock of the company owned by it under a deposit agreement (to be dated as of Nov. . . . 1935) providing for the issue from time to time thereunder of certificates for participating shares representing shares of common stock of the company deposited thereunder, on the basis of 25 participating shares for each share of common stock deposited under said deposit agreement. Said deposit agreement provides that other holders of shares of common stock of the company may as therein provided deposit such shares . . . and received participating shares . . . on the same basis.

The names of the principal underwriters and the price to the public of the participating shares will be filed by amendment at a later date. The

Washington Railway & Electric Co. statement asserts that this offering does not represent financing on its part.

sas Power & Light Co. of Topeka Files Registration Statement with SEC for \$30,000,000 of First Mortgage Bonds, $4\frac{1}{2}\%$ Series

The filing of a registration statement (No. 2-1733) on Nov. 1 under the Securities Act of 1933 by the Kansas Power & Light Co. of Topeka, Kan., covering \$30,000,000 of first mortgage bonds, 4½% series due 1965, was announced by the Securities and Exchange Commission that day (Release No. 554). The Commission said:

According to the registration statement the proceeds from the sale of e bonds are to be used for the following purposes:

The redemption on May 1 1936 of \$6,488,000 principal amount of first and refunding mortgage gold bonds, series B, 5%, due May 1 1957 at 105	ant: 00,300 12,400 66,000 44,000
The redemption on May 1 1936 of \$6,488,000 principal amount of first and refunding mortgage gold bonds, series B, 5%, due May 1 1957 at 105	6,000 4,000
first and refunding mortgage gold bonds, series C, 6%, due Feb. 1 1947 at 100. (b) For acquisition of properties of subsidiaries: The redemption on Jan. 1 1936 of \$4,600,000 principal amount of the United Power & Light Corp. (of Kansas) first mortgage gold bonds, series A, 6%, due 1944 at 104. The redemption on Feb. 1 1936 of \$3,500,000 principal amount of the United Power & Light Corp. (of Kansas) first mortgage gold bonds, series B. 5%, due 1947 at 105. The redemption on April 1 1936 of \$889,800 principal amount of the Salina Light, Power & Gas Co. first mortgage 6% sinking fund gold bonds due 1943 at 106. The redemption on March 1 1936 of \$1,551,800 principal amount of the United Water, Gas & Electric Co. first and refunding mortgage gold bonds, 5%, due 1941 at 105. Redemption on at the par amount thereof of the 7% cumulative preferred stock of the United Power & Light Corp. (of Kansas) held by the public. To reimburse the registrant for the purchase of the 3 shares of common stock of the United Power & Light Corp. (of Kansas) held by the public. U. S. tax on conveyance of properties of subsidiaries to the properties of a subsidiaries.	4,000
The redemption on Jan. 1 1936 of \$4,600,000 principal amount of the United Power & Light Corp. (of Kansas) first mortgage gold bonds, series A, 6%, due 1944 at 104	
The redemption on April 1 1936 of \$889,800 principal amount of the Salina Light, Power & Gas Co. first mortgage 6% sinking fund gold bonds due 1943 at 106. The redemption on March 1 1936 of \$1.551.800 principal amount of the United Water, Gas & Electric Co. first and refunding mortgage gold bonds, 5%, due 1941 at 105. Redemption on at the par amount thereof of the 7% cumulative preferred stock of the United Power & Light Corp. (of Kansas) held by the public. To reimburse the registrant for the purchase of the 3 shares of common stock of the United Power & Light Corp. (of Kansas) held by the public. U. S. tax on conveyance of properties of subsidiaries to the registrant and cost of recording conveyances (amounts est.).	5,000
of the Salina Light, Power & Gas Co. first mortgage 6% sinking fund gold bonds due 1943 at 106	
of the United Water, Gas & Electric Co. first and refunding mortgage gold bonds, 5%, due 1941 at 105	3,180
cumulative preferred stock of the United Power & Light Corp. (of Kansas) held by the public	9,390
common stock of the United Power & Light Corp. (of Kansas) held by the public U. S. tax on conveyance of properties of subsidiaries to the registrant and cost of recording conveyances (amounts est.)	3,800
registrant and cost of recording conveyances (amounts tal.) 4	4,350
(c) For purchase or proportion of Lubito Service So. or Line	5,000
	1,434
Balance of purchase price21	1,047
	5,275
(e) For payment of entire indebtedness due from the registrant to North American Light & Power Co., a parent, (amount estimated on the basis of indebtedness at Sept. 30 1935) 2.43	3 752
(f) The balance for other corporate purposes	41100

estimated on the basis of the corporate purposes.

(f) The balance for other corporate purposes.

Sinking fund provisions require the payment of \$520.000 by the company prior to May 1 1937 and a like amount each succeeding year to any including May 1 1965. The bonds are redeemable at the option of the company in whole or in part at any time prior to maturity. The redemption prices are to be furnished by amendment to the registration statement.

The First Boston Corp. and Dillon, Read & Co., both of New York, are the principal underwriters. The names of other underwriters, the underwriting discounts or commissions, and the price to the public are to be furnished by amendment to the registration statement. The company is

a subsidiary of the North American Co. D. E. Ackers of Topeka is President of the company.

Filing by Public Service Co. of New Hampshire of Registration Statement with SEC Covering Issue of First Mortgage Bonds Not to Exceed \$11,379,000

Stating that the Public Service Co. of New Hampshire had filed on Nov. 1 a registration statement (No. 2-1735, Form A-2) under the Securities Act of 1933, covering an issue of first mortgage bonds in an amount not to exceed \$11,379,000, the Securities and Exchange Commission on Nov. 1 (in Release No. 557) said:

The interest rate, the terms of the issue, the sinking fund and redemption provisions, the purpose of the issue, the principal underwriters, the underwriting commissions or discounts, the price to the public, and other information are to be supplied by amendment to the registration statement. Walter S. Wyman of Augusta, Me., is President of the company.

International Cement Corp. of New York City Files with SEC—Seeks Registration of \$12,000,000 of Convertible Debentures, 342,858 Shares of No Par Value Common Stock and Common Stock Scrip Equivalent to 12,000 Shares

A registration statement (No. 2-1738, Form A-2) was filed on Nov. 4 by the International Cement Corp. of New York City under the Securities Act of 1933 covering \$12,000,000 10-year convertible debentures due Nov. 1 1945; 342,858 shares of no par value common stock; and common stock scrip equivalent to 12,000 shares, the Securities and Exchange Commission announced Nov. 5 (in Release No. 560). Continuing the Commission end. tinuing, the Commission said:

tinuing, the Commission said:

The common stock is reserved for conversion of the debentures, and the scrip certificates are to be issued at the time of conversion in lieu of fractions of shares of such common stock. The interest rate and base conversion prices are to be furnished by amendment to the registration statement.

According to the registration statement, the net proceeds from the sale of the debentures, together with other treasury funds, are to be applied to the redemption of all of the company's 20-year 5% convertible gold debentures, due May 1 1948, of which \$12.729.500 is outstanding.

The debentures are redeemable at the option of the company as a whole or in part on 30 days' notice at 103% and accrued interest if redeemed prior to Nov. 1 1939. On and after Nov. 1 1939, the premiums will decrease ½ of 1% for each succeeding interest payment date until the date fixed for redemption. No premium is to be paid on or after May 1 1945.

The price to the public, the names of the principal underwriters, and the underwriting discounts or commissions are to be furnished by amendment to the registration statement.

Charles L. Hogan of New York City is President of the corporation.

the registration statement.

Charles L. Hogan of New York City is President of the corporation.

Filing of Registration Statement with SEC by New York & Queens Electric Light & Power Co. for \$25,000,000 of First and Consolidating Mortgage Bonds, 3½% Series

Announcement was made by the Securities and Exchange Commission on Nov. 5 (in Release No. 562) that the New York & Queens Electric Light & Power Co., of Long Island City, N. Y., had that day filed a registration statement (No. 2-1739, Form A-2) under the Securities Act of 1933 covering \$25,000,000 of first and consolidating mortgage bonds, $3\frac{1}{2}\%$ series of 1935, due Nov. 1 1965. The Commission's announcement continued:

According to the registration statement, the proceeds from the sale of the bonds are to be used for the following purposes: \$10,000,000 to retire outstanding 10-year 6% debentures, due March 24 1937, owned by the Consolidated Gas Co. of New York; \$500,000 to pay off short-term notes held by the National City Bank of New York; \$13,100,000 to repay amounts borrowed from certain affiliated companies and the fire insurance fund trustees of the Consolidated Gas Co. of the New York System, consisting of \$7,600,000 to the Consolidated Gas Co. of New York, \$4,000,000 to the Brooklyn Edison Co., Inc., and \$1,500,000 to the fire insurance fund trustees. The balance will be used to increase working capital and for other corporate purposes.

The redemption provisions, the price to the public, the principal underwriters, and the underwriting discounts or commissions are to be furnished by amendment to the registration statement. F. W. Smith of New York City is President of the company.

Temporary Exemption of Securities Issued in Exchange for Foreign Issues Already Exempt—SEC Amends Rule AN-7

Rule AN-7, exempting until March 31 1936 from registration under the Securities Exchange Act of 1934 listed securities of certain foreign issuers, has been amended by the Securities and Exchange Commission, it was announced Oct. 30. The amended rule, the Commission said, sets the same time limit for securities issued in exchange for or resulting from a modification of shares of such foreign issuers.

Rules Eased by SEC for Foreign Issuers—Exemptions Previously Granted to Continue After Registration —Holdings of Officials or Solicitation of Proxies Need Not Be Reported—Action Taken in Interest of American Investors

of American Investors

A rule providing for the continuance, after permanent registration, of the exemption of securities of certain foreign issuers from the operation of the provisions of the Securities Exchange Act of 1934 which deal with trading by officers and directors, has been adopted by the Securities and Exchange Commission, it was announced Nov. 5. The rule also exempts such securities from the provision dealing with the solicitation of proxies and consents. The specific sections affected by the exemption are 14A and 16. In announcing the rule, the Commission made the following statement:

The new rule, AN-18, applies to foreign issuers whose securities have been exempted from registration until March 31 1936.

Section 16 deals with trading by officers and directors in securities of their companies, and reports as to their holdings. Reports by officers and directors have not been required as to such securities since the Act went into effect, and the form for the registration of foreign securities does not require information as to their holdings. The purpose of the present rule is to provide that, after registration, the exemption as to the necessity of filing reports and meeting the other provisions of this section shall continue.

the necessity of filing reports and meeting the obtained section shall continue.

The provisions of Section 16 could have but a very limited field of application to the securities of foreign issuers inasmuch as the section applies principally to stock, and comparatively few foreign corporations have stock listed on American exchanges, and even in such cases the principal

stock listed on American exchanges, and even in such cases the principal market is rarely in this country.

The fact that there are relatively few stock issues of foreign issuers listed on American exchanges also influenced the exemption with respect to the solicitation of proxies. So far as the solicitation of consents and authorizations in respect of listed foreign securities is concerned, registration under the Securities Act of 1933 is required if the consent or authorization makes any important change in the security and if remuneration is paid in connection with the solicitation of such consent.

In the light of the circumstances noted above, a realistic approach has led to the conclusion that the interests of American investors will be best served by the continuance of these exemptions.

In Washington advices Nov. 5 to the New York "Times" of Nov. 6 it was stated:

The exemption was made applicable to Forms 18, 19, 20 and 21, used, respectively, for registration of bonds of foreign governments and their political subdivisions; certificates issued against foreign issues; securities other than bonds of foreign private issuers, and bonds of private issuers. The decision is of importance chiefly to issuers of foreign securities other than bonds, and the SEC said that such issues registered on exchanges in this country were relatively few in number. The exemptions are now granted to the foreign issues which are temporarily registered on the stock exchanges.

To Facilitate Registration

It is believed that the decision will facilitate permanent registration on the stock exchanges of foreign issues which otherwise would be thrown into the over-the-counter market after March 31.

Some foreign issuers are said to have criticized Section 16, which made it possible for the SEC, if foreign equity securities were registered on the exchanges, to compel monthly reports of trading and holdings of such securities by directors, officers and beneficial owners of more than 10%

of the security.

Section 16 also provided that to prevent the unfair use of information, any profit obtained by a director or officer or principal stockholder from the purchase and sale, or sale and purchase of an equity security of his company within any period of less than six months, shall inure to and be recoverable by the issuer.

The only registration statements to be received thus far by the SEC for foreign issues have been from Argentina and Denmark. The application of Denmark for three external loans was referred to in our issue of Nov. 2, page 2815, and that of Argentina, covering 10 issues of dollar bonds, in our issue of Sept. 28, page 2036.

SEC Continues Until Feb. 1 Exemption from Registration of Issues Secured by Property Owned or Leased by Other than Original Issuer

Announcement was made Nov. 4 by the Securities and Exchange Commission of the adoption of an amendment to Rule AN-9, issued under the Securities Exchange Act of 1934. As to Rule AN-9 the Commission stated:

Rule AN-9 provided a temporary exemption from registration for issues secured by property owned or leased by a person other than the original issuer. It also provided for the continuance of the exemption if the owner or lessee filed a statement upon the appropriate registration form showing, among other things, that the original issuer had either been dissolved or had no assets (other than nominal ones) except its interest in the property in question and that the security had as its only means of service payments made by the present owner or lessee.

made by the present owner or lessee.

"The amendment," the SEC pointed out, "extends the temporary exemption to Feb. 1 1936 in the case of securities for which an application for registration has already been filed, or if the present owner or lessee has filed a statement conforming to the former requirements of the rule. It also provides that where the present owner or lessee belongs to a class of issuers (chiefly foreign issuers and issuers in bankruptcy) for whose securities a longer exemption has been provided by certain other rules, the securities to which Rule AN-9 applies will be entitled to the longer exemption." In its announcement of Nov. 4 the Commission also said:

Securities listed on exempted exchanges which have since become

Securities listed on exempted exchanges which have since become National securities exchanges are for the purposes of this rule placed on the same footing as securities which were temporarily registered on a National securities exchange.

Under the rule, as amended, the exemption will continue if the application for registration is filed at least 20 days prior to the time the temporary exemption would otherwise have expired. Deficiencies in an application may be supplied by amendment filed on or before the same date.

New Rule Adopted by SEC Regarding Registration of Securities Listed on Exchanges Formerly Exempted

The adoption of a rule with regard to the registration of securities listed upon exchanges which were formerly exempted, but have now become National securities exchanges under the Securities Exchange Act of 1934, was announced by the Securities and Exchange Commission on Oct. 30, which said:

Securities listed on an exempted exchange must be effectively registered at the time the exchange becomes a National securities exchange. The new rule puts the issuers of securities which were listed on such an exchange at the time it was exempted on the same footing with respect to financial information as issuers which had securities temporarily registered on a National securities exchange. The rule also extends to such securities the same exemptions from registration that are accorded to similar securities which were temporarily registered on a National securities exchange.

The rule adopted by the Commission follows:

Rule CB-3. If a temporary exemption from registration shall have been granted to any exchange and registration of such exchange as a National securities exchange shall subsequently have become effective:

securities exchange shall subsequently have become effective:

(a) Rules AN-7, AN-8 and AN-9 shall be applicable to any security which was listed on such exchange at the time such exemption was granted and which continued to be so listed until registration of such exchange became effective, with the same force and effect as though such registration had become effective on or before June 30 1935 and temporary registration of such security on such exchange had expired on June 30 1935.

(b) For the purposes of any application by the issuer of any such security, for the registration of any of its securities, the requirements with respect to financial statements and the certification thereof which are applicable to registrants having a security temporarily registered on Form 2 or 3 shall be applicable to such issuer.

The above rule shall be effective New 1 1025

The above rule shall be effective Nov. 1 1935.

Registration Statement Filed by Metropolitan Edison Co. with SEC for \$11,710,900 First Mortgage 4% Gold Bonds

Metropolitan Edison Co. has filed a registration statement (No. 2-1747, Form A-2) under the Securities Act of 1933 covering an issue of \$11,710,900 first mortgage gold bonds, series G, 4% due May 1 1965, the Securities and Exchange Commission announced Nov. 7 (in Release No. 568). The date to be borne by the bonds of this issue is to be May 1 1935, and not the date on which they will be actually issued. As to the registration statement, filed Nov. 7, the Commission said:

mission said:

The registration statement states that the proceeds of the issue are to be used to redeem the company's \$6.231,400 principal amount of first and refunding mortgage gold bonds, series C, 5%, and its \$5,479,500 principal amount of first mortgage gold bonds, series F, 5%. In addition, \$548,900 principal amount of the series F bonds owned by the company will be exchanged for series G bonds which are not covered by this registration. In each case the bonds are to be redeemed at 105% and accrued interest. The additional funds, which it is estimated will be required to redeem the above-mentioned bonds, are to be provided out of the company's general funds and (or) through short-term loans.

No firm commitment to take the issue has as yet been made, but it is expected that the principal underwriters will be Halsey, Stuart & Co. (Inc.), Chicago, and others, the names and addresses of which will be supplied by amendment to the registration statement. Also to be supplied by amendment are the price to the public and the underwriting discountsor commissions.

No sinking fund is to be created for the series G bonds, and neither the original indenture,-nor any supplemental indenture, will require the setting aside of payment of an annual amount for the satisfaction of amortization, sinking fund, redemption, or retirement provisions in respect of the series

G bonds.

Interest will be payable May 1 and Nov. 1. The series G bonds will be redeemable at the option of the company in whole or in part at the following premiums, plus accrued interest:

10734% through May 1 1940;
105% thereafter and through May 1 1945;
103% thereafter and through May 1 1950;
102% thereafter and through May 1 1955;
101% thereafter and through May 1 1960;
100% thereafter to maturity.

The President of the expression is R. D. Jennison of Montelein N. J.

The President of the company is R. D. Jennison of Montclair, N. J. he company is a member of the Associated Gas & Electric system.

SEC Announces Filing of Registration Statement by Laclede Power & Light Co. of St. Louis for \$6,000,-000 of First Mortgage Bonds and 30,000 Shares of No Par Value Preferred Stock

On Nov. 7 the Securities and Exchange Commission (in Release No. 566) announced that the Laclede Power & Light Co. of St. Louis, Mo., had filed a registration statement (No. 2-1745, Form A-2) under the Securities Act of 1933, covering \$6,000,000 of first mortgage bonds, series A, and 30,000 shares of no par value preferred stock, series A. The announcement of the Commission continued:

According to the prospectus, approximately \$5,254,000 of the net proceeds from the sale of the bonds and preferred stock is to be used for the purchase of electric property now leased by the company from the Laclede Gas Light Co. and about \$900,000 for the construction of a boiler plant. The balance is to be applied to refunding of the company outstanding indeptedss; to provide funds for future capital expenditures; and for other

The bonds are redeemable at the option of the company, in whole or in part, on any interest payment date, after 30 days' notice, at the following prices and accrued interest:

rices and accrued interest:
Prior to Nov. 1, 1950, 105%:
Thereafter to Nov. 1 1951, 104%;
Thereafter to Nov. 1 1952, 103%
Thereafter to Nov. 1 1953, 102%;
Thereafter to Nov. 1 1954, 101%.
and thereafter at 100%.

and thereafter at 100%.

The preferred stock, subject to dividend priority of the prior preferred stock of the company, is entitled to a \$7 a year cumulative dividend when declared by the board of directors. It is subject to redemption on call by the company after 30 days' notice at \$110 a share plus unpaid accrued dividends. The stock carries no conversion rights.

The price to the public of both the bonds and the preferred stock, the principal underwriters, and the underwriting discounts or commissions are to be furnished by amendment to the registration statement.

E. P. Gosling of St. Louis is President of the company.

Amendments by SEC to Instructions (for Form A2) Applying to Successor Corporations and Bank Holding Companies

Holding Companies

The Securities and Exchange Commission has announced two recent amendments to the Instruction Book for Form A2. Under one amendment, announced Nov. 1, a corporation which was organized as the successor to one or more going businesses, or which acquired the securities of such businesses, would be permitted to use the form in certain circumstances in registering under the Securities Act of 1933. The other change, announced Nov. 4, has to do with financial statements as applied to bank holding companies. With regard to the amended instructions as to successor corporations, a dispatch Nov. 1 from Washington to the New York "Times" observed:

Seasoned corporations formed as the successors to other companies

to the New York "Times" observed:

Seasoned corporations formed as the successors to other companies may use the modified Form A2 for the registration of securities under the Securities Act of 1933, if property acquired from the promoters "consisted principally of one or more going businesses, or of securities representing directly or indirectly more than 50% of the voting power controlling such businesses," the SEC ruled to-day.

The Commission also ruled that while seasoned corporations in exchanging securities with existing security holders or in modifying outstanding securities by agreement with the holders, might not use Form A2 if in receivership or bankruptcy or in reorganization under Section 77B of the Federal Bankruptcy Act, they will be eligible to use the form in cases where no default existed on any outstanding funded debt other than a default in sinking fund payments which had been waived by the holders of at least 80% in principal amount of the issue outstanding.

The announcements of the Commission with regard to

The announcements of the Commission with regard to the amendments follow:

Amendment No. 15 to Instruction Book for Form A2

Amendment No. 15 to Instruction Book for Form A2 The SEC has amended the instruction book for Form A2 for corporations to permit use of the form in certain circumstances by a corporation which was organized as the successor to one or more going businesses or which acquired the securities of such businesses. The general rule for the use of the form provides that it may not be used by a corporation organized within 10 years which issued a majority of its capital stock to promoters for property. The new special rule makes an exception to this general rule, and provides that a corporation may use Form A2 if the property acquired from the promoters was a going business or a majority of the voting stock in such business. voting stock in such business.

corporation must otherwise meet the requirements of the forming profit and loss statements for three years and by showing net e for at least two of the past five years. Furthermore, the corporation give additional information regarding the transaction in which it ed the property or securities

must give additional information regarding the transaction in which it acquired the property or securities.

The Commission also has amended Special Rule No. 1 for the use of Form A2, which permits a corporation to use the form when it is exchanging securities with its existing security holders or is modifying outstanding securities by agreement with the holders. Prior to the amendment, a corporation could not use the form for such transaction if it was in default on any outstanding funded debt. The amendment makes an exception to this requirement where default has occurred in sinking fund payments but has been waived by 80% of the security holders.

Amendment No. 16 to Instruction Book for Form A2

Amendment No. 16 to Instruction Book for Form A2

The SEC has amended the requirements of Form A2 regarding financial atements as applied to bank holding companies. The financial data

of the bank subsidiaries is to be in substantially the form required in report to their Federal or State supervising authority. The rule requires the filing of certain additional financial information relating to the value of

L. Jones Loses Appeal in Circuit Court—Ruling Holds He Must Answer SEC Subpoena—To Carry Case to Supreme Court

The United States Circuit Court of Appeals in New York City on Nov. 4 held that J. Edward Jones, oil royalties operator, must appear in Washington before the Securities and Exchange Commission to answer a subpoena and testify and Exchange Commission to answer a suppoena and testing concerning certain securities which he had listed for sale. Mr. Jones had appealed against the order, and the Circuit Court denied the appeal. He indicated on Nov. 4 that he will carry the case to the United States Supreme Court in a suppositivities ality of the powers of the SEC. The test of the constitutionality of the powers of the SEC. The Circuit Court in its decision also refused to review the action of the SEC in denying Mr. Jones the privilege of withdrawing a registration statement which he had filed with the Commission. The New York "Times" of Nov. 5 summarized the ruling as follows:

The United States Circuit Court of Appeals decided that the refusal of the lower court to grant a stay in Mr. Jones's action to enjoin the Commission was justified. The Court also decided that the Commission had been within its rights in issuing a subpoena requiring Mr. Jones to ar before it in Washington.

Mr. Jones, it was pointed out by the Court, had attempted to withdraw a statement he had submitted to the Commission relating to an effort he had made to register. His argument was that inasmuch as he had "withdrawn" his statement the SEC could not proceed against him on the basis of what it had contained.

Martin T. Manton, presiding Judge of the Court, who wrote the opinion.

said:

"The power of Congress as it relates to the use of the mails is fully sustained by the cases involving mail fraud statutes. It is not an unreasonable method of preventing use of the mails to defraud to require that all securities before the mails are used be registered."

Mr. Jones said later that he would take an appeal to the United States Supreme Court. "I feel," he said, "that my position in this case imposes upon me the duty of seeking not only for myself but also for securite dealers generally, a decision in the Supreme Court, where lodges ultimate power and authority for the final conclusion of litigation embracing such important principles as are present in my case." principles as are present in my ca

SEC Defers Hearing of Michael J. Meehan Until Dec. 11—Postponement Made at Request of Defense Counsel

Counsel

The hearing called for Nov. 12 by the Securities and Exchange Commission at which Michael J. Meehan, New York broker, had been ordered to appear relative to his trading in the shares of the Bellanca Aircraft Corp., has been postponed until Dec. 11 at the request of Mr. Meehan's counsel, Edward J. Flynn, the Commission announced Nov. 6. Mr. Flynn, the Commission stated, expects to be "out of the country on important business as a consequence of arrangements made previous to the scheduling of the hearing." It is also stated that the hearing in the stop order proceeding with respect to the registration statement of the Bellanca with respect to the registration statement of the Bellanca Aircraft Corp. has been postponed at the request of the company to a date after the close of the Meehan hearing.

Reference to the proposed hearing Nov. 12 was made in these columns of Nov. 2, page 2816. Stating that Mr. Meehan's son, William M. Meehan, was this week admitted to membership on the New York Stock Exchange.

Formation of Consultative Committee of Investment Bankers to Co-operate with SEC in Supervision of "Over-Counter" Sales Commended by "Journal of Accountancy"—Regarded as Step Toward Perpetuating Portion of the Committee Committee

The recent formation of the Consultative Committee of The recent formation of the Consultative Committee of Investment Bankers to co-operate with the Securities and Exchange Commission in supervision of over-the-counter sales of securities is commended in the November issue of the "Journal of Accountancy" as a step toward perpetuating the valuable portions of the investment bankers' code of fair practice, which became ineffective when the National Recovery Act was declared unconstitutional. The "Journal," which is the official publication of the American Institute which is the official publication of the American Institute of Accountants, refers to the investment bankers' code as one of the few good things accomplished by the NRA. The editorial says:

It will be remembered by accountants that this code received general commendation among the accounting profession, which was in part responsible for various provisions of the code. It is, therefore, gratifying to learn that the SEC has endeavored to take advantage of the investment bankers' code and to bring about the promotion of fair standards in the

offering of securities.

The SEC has asked a large number of bankers if they desired to support a proposed organization of registered bankers. Ninety per cent of the replies have been affirmative. If an organization of that kind can be established it will be a real punishment to be expelled from it, and any investment banker who felt the urge to depart from accepted standards would think twice before committing himself to such a course, with its probable consequences. probable consequences

Whether the SEC will become a fixed part of our National Government whether the SEC will become a fixed part of our National Government or not, it is quite evident that something of the kind will persist. The Interstate Commerce Commission was not an outgrowth of wild socialistic experiment. It was evolved in the ordinary course of business development and it has as a whole accomplished excellent results.

We believe that the SEC or something of a similar sort is a genuine necessity and that it will not be abandoned, although it will almost certainly be subject to substantial changes as experience reveals inherent

Investment bankers of the better sort can be counted upon to support every way the efforts of the SEC to prevent the utterance of unsound ocks and bonds and to encourage the promotion of fair practices.

Market Value of Listed Stocks on New York Stock Exchange Nov. 1 \$43,002,018,069, Compared with \$40,479,304,580 Oct. 1—Classification of Listed Stocks

As of Nov. 1 1935, there were 1,168 stock issues aggregating 1,307,139,275 shares listed on the New York Stock Exchange with a total market value of \$43,002,018,069, the Exchange announced Nov. 4. This compared with 1,173 stock issues aggregating 1,307,238,421 shared listed on the Exchange Oct. 1, with a total market value of \$40,-479,304,580, and with 1,174 stock issues aggregating 1,307,-467,513 shares with a total market value of \$39,800,738,378 Sept. 1. In its announcement of Nov. 4 the Exchange stated:

As of Nov. 1 1935, New York Stock Exchange member total net borrowings on collateral amounted to \$792,421,569. The ratio of these member total borrowings to the market value of all listed stocks, on this date, was therefore 1.84%. Member borrowings are not broken down to separate those only on listed share collateral from those on other collateral; thus these ratios usually will exceed the true relationship between borrowings on all listed shares and their market values.

As of Oct. 1 1935 New York Stock Exchange member total net borrowings on collateral amounted \$781,221,869.

The ratio of these member total borrowings to the market value of all listed stock, on that date, was therefore 1.93%. In the following table listed stocks are classified by leading industrial groups with the aggregate market value and average price for each:

	November 1	1935	October 1 19	35
	Market	Aver		Aver.
	Value	Price.	Value	Price
	8	8	8	8
Autos and accessories		36.71	3,398,943,036	32.71
Financial	1,062,604,693	18.87	992,506,830	18.19
Chemicals	5,011,048,294	67.26	4,804,384,507	64.49
Building	475.820.597	28.62	429,685,121	25.35
Electrical equipment manufacturing	1,410,144,323	38.54	1,291,120,643	35.28
Foods	2.831.435.693	33.94	2.660,106,959	31.89
Rubber and tires	260.531,373	27.92	248,566,311	26.67
Farm machinery	625,533,882	55.64	597,893,288	53.18
Amusements	271,308,815	18.16	261,880,680	17.56
Land and realty	41,824,129	8.45	37,880,737	7.65
Machinery and metals	1,723,341,897	34.34	1,626,079,664	32.40
Mining (excluding iron)	1,357,254,922	24.89	1,306,926,138	23.97
Petroleum	4.454.905.336	23.23	3,925,253,599	20.48
Paper and publishing	279,686,833	18.08	268,996,527	16.61
Retail merchandising	2,298,399,650	37.25	2,260,204,609	36.63
Railways and equipments.	3.626.801.677	31.46	3.613.558.617	31.35
Steel, iron and coke	1,936,557,986	47.33	1.836,364,593	45,33
Textiles	239,101,364	22.25	226,631,107	21.09
Gas and electric (operating)	1.995,908,999	28.73	1.835.877.164	26.42
Gas and electric (holding)	1,499,921,427	15.53	1,290,081,032	13.36
Communications (cable, tel. & radio).	3.267.169.200	88.06	3,162,625,228	85.25
Miscellaneous utilities	205,468,040	24.90	216.018.295	21.57
Aviation		9.51	204,867,890	9.49
Business and office equipment	401.111.029	36.63	360.070.789	32.88
Shipping services	13,973,626	6.67	13,453,622	6.42
Ship operating and building	30,895,182	10.20		10.56
Miscellaneous businesses	94.536.170	19.41	92,721,351	19.04
Leather and boots	238,293,789	37.81	235,671,194	39.72
Tobacco	1,848,579,735	71.43	1,812,893,801	70.05
Garments	21,123,212	22.14	20,845,961	21.85
U. S. companies operating abroad	744,822,098	22.35	714,872,937	21.45
Foreign companies (incl. Cuba & Can.)	713,750,671	20.83	700,350,633	20.43
All listed stocks	43.002.018.069	32 90	40,479,304,580	30.97

We give below a two-year compilation of the total market value and the total average price of stocks listed on the Exchange:

	Market Value	Average Price		Market Value	Average Price
1933			1934		
July 1	\$36,348,747,926	\$28.29	Oct. 1	\$32,319,514,504	\$24.61
Aug. 1	32,762,207,992	25.57	Nov. 1	31,615,348,531	24.22
Sept. 1	36,669,889,331	28.42	Dec. 1	33,888,023,435	25.97
Oct. 1	32,729,938,196	25.32	1935-		
Nov. 1	30,117,833,982	23.30	Jan. 1	35,933,882,614	25.99
Dec. 1	32.542.456.452	25.13	Feb. 1	32,991,035,003	25.29
1934—		-	Mar. 1	32,180,041,075	24.70
Jan. 1	33,094,751,244	25.59	Apr. 1	30,936,100,491	23.73
Feb. 1	37,364,990,391	28.90	May 1	33.548.348.437	25.77
Mar. 1	36,657,646,692	28.34	June 1	34.548,762,904	26.50
Apr. 1	36,699,914,685	23.37	July 1	36,227,609,618	27.78
May 1	36,432,143,818	28.13	Aug 1	38,913,092,273	29.76
June 1	33,816,513,632	26.13	Sept 1	39,800,738,378	30.44
July 1	34,439,993,735	26.60	Oct. 1	40,479,304,580	30.97
Aug. 1	30,752,107,676	23.76	Nov. 1	43.002.018.069	32.90
Sept. 1	32.618,130,662	24.90			

Representatives of Investment Bankers' Conference Committee to Confer with SEC Nov. 12 on Problems of Segregation of Broker and Dealer Activity

An invitation to attend a conference with the Securities and Exchange Commission on Nov. 12, when questions of the advisability of the segregation of broker and dealer activity and the abandonment of unlisted departments on security exchanges will be under discussion, has been extended to eight representatives of the Investment Bankers' Conference Committee, according to a Washington account Nov. 7 to the New York "Herald Tribune," which also said:

The technical advisory committee is headed by Oliver J. Troster, President of the New York Security Dealers Association. Other members of the committee, who have been invited to attend, include E. F. Connelly, James H. Coolidge, William A. Fuller, John J. McKeon, Frank Weeden, Orrin G. Wood and B. Howell Griswold.

Worcester in Conference

Meanwhile, Dean K. Worcester, Vice-President of the New York Stock Exchange, visited David Saperstein, Chief of the Trading and Exchange Division. Presumably, the discussion covered the pegging, stabilizing and

fixing interpretations, soon to be issued by the SEC, as well as general aspects of Federal control over security trading. It was one of Mr. Worcester's first visits to the SEC since he returned from a study of European methods of trading. His trip was designed to collect data to support the American system, involved in the segregation question, as against other

Tuesday's conference will be attended by James M. Landis, Chairman of the SEC, and other commissioners: Sherlock Davis, new Assistant Director of the Trading and Exchange Division, in charge of over-the-counter control; A. Wilfred May, conducting the unlisted department study, and Dr. Kemper Simpson, conducting the segregation study.

Calls Issued for Statements as of Nov. 1 of National and State Members of Federal Reserve System

Both National and State member institutions of the Federal Reserve System were called upon Nov. 5 to submit statements of their condition as of Nov. 1. The condition call to National banks was issued by J. F. T. O'Connor, Comptroller of the Currency, and that to the State member banks by the Board of Governors of the Federal Reserve System. In reporting the issuance of the two calls, Washington advices, Nov. 5, to the New York "Times" of Nov. 6 said:

The Federal Deposit Insurance Corporation, which usually issues calls its member banks at the same time that other Federal calls go out, made o call and does not plan one at this time, it was announced officially oday. FDIC banks are now preparing to submit on Nov. 15 reports of heir deposit liability under the new insurance assessment plan. . . . A total of 5,425 National banks and 985 State member banks will be equired to submit reports. There are another 7,765 State banks in the DIC. to-day.

The call for Fall condition reports is later this year than in recent ones. Last year, reports were submitted as of Oct. 17 and in 1933 the reports were as of Oct. 25; prior to that time the reports were usually called for as of Sept. 30. No explanation of the later date this year was given. Preparation of call reports will now add to the work which banks are doing in preparation for the FDIC deposit report due on Nov. 15.

Harris Trust & Savings Bank, Chicago, Forms Invest-ment Banking Unit—Harris, Hall & Co. to be Capitalized at \$850,000

The directors of the Harris Trust & Savings Bank, Chicago, The directors of the Harris Trust & Savings Bank, Chicago, recently approved plans for the formation of a corporation to carry on the bank's business of underwriting and distributing securities, a practice barred to banks by recent banking legislation. The new firm, to be known as Harris, Hall & Co., will be composed of Edward B. Hall, Norman W. Harris, Julien H. Collins, Lahman V. Bower and Gene B. Heywood, all previously associated with the Harris bank. Mr. Hall will be President of the firm.

In reporting that the firm had filed a registration statement with the Securities Exchange Commission in Washington on Nov. 5, the Chicago "Journal of Commerce" of Nov. 6 stated:

Investment banking firm of Harris Hall & Co., formed by members of the investment department of the Harris Trust & Savings Bank, is being launched with capital of \$850,000, a portion of which is to be distributed as a stock dividend to stockholders of the bank. An additional amount will be offered to the bank stockholders for subscription. Paid in surplus of the firm amounts to \$252,000. Details of capital stock provisions are:

of the firm amounts to \$252,000. Details of capital stock provisions are: Capitalization: 2,500 shares of 5% non-voting \$100 par preferred; 60,000 shares of common stock, \$10 par.

Preferred stock: To be offered to stockholders of the Harris bank.

Common stock: 12,000 shares to be distributed to stockholders of the Harris bank and an additional 12,000 shares set aside for subscription by such stockholders at \$17.75 per share; 20,000 shares to be purchased at \$17.75 a share by organizers of the firm: 16,000 shares to be offered later to persons other than those who are stockholders of the bank.

The 12,000 shares to be distributed as a stock dividend to Harris bank olders will be paid on the basis of one Harris-Hall share for each five shares

of Harris stock and the additional 12,000 shares will be offered for subscription on the same basis—one for five.

It is understood that 16,000 shares set aside for a later offering will not be offered to the public. It is expected it will be offered to a select group of those interests associated with the new company's activities. It was positively stated last night the stock would not be offered to officers of the bank.

Co-operation Between Treasury and Federal Reserve Necessary for Benefits Under Banking Act of 1935 —W. McC. Martin of St. Louis Reserve Bank Re-gards Centralized Credit Control Important Fea-ture of New Law

The Federal Reserve System and the Treasury Department must act in complete co-operation to achieve proper results under the provisions of the Banking Act of 1935, William McChesney Martin, Governor of the Federal Reserve Bank of St. Louis, told the Conference on Banking at the University of Illinois on Nov. 5. Discussing in detail the provisions of the new law, particularly as they will relate to credit control, Mr. Martin said that the open market regulations preserve the principle of co-ordination of the component member banks, and retain their individuality.

lations preserve the principle of co-ordination of the component member banks, and retain their individuality.

Operation of the guarantees provided by the Federal Deposit Insurance Corporation, Mr. Martin explained, should eliminate counter runs, and since approximately 98% of the average bank's depositors have deposits of \$5,000 or less, the bank can feel less apprehension about making loans with maturities of longer than three months. He warned, however, that the bank should not, and in fact must not, if the integrity of the banking system is to be preserved, lessen in any way its striving to make sound loans. In analyzing the provisions of the law relating to credit control, Mr. Martin said that these provide "a semblance of a system of checks and balances." He continued:

Of the four agencies of credit control affecting the whole nation, that is (1) the changing of reserve percentages, (2) the final approval of the discount rate, (3) the establishing of margins in stock market transactions, and (4) open market operations, the first three to all intents and purposes are in the sole control of the Board of Governors of the Federal Reserve System. In order to change the reserve requirements, a change must be upon the affirmative vote of not less than four of the seven members of the Board of Governors. The fixing of the discount rate is established by the Board of Governors approving or disapproving the rates set by the directors of the respective Federal Reserve banks until a rate is set which meets with the judgment of the Board. In regard to open market margins is solely within the power of the Board. In regard to open market margins is solely within the power of the Board. In regard to open market margins is solely as even members, and then so far as direct obligations of the United States or obligations which are fully guaranteed by the United States as to principal and interest are concerned, the committee operations are confined to the open market. The Federal Reserve banks are given the power to, and they are the ones that must carry out, the instructions of the Federal Open Market Committee.

One of the most important sections of the Banking Act

One of the most important sections of the Banking Act

of 1935, Mr. Martin said, is that which reads:

The Board of Governors of the Federal Reserve System shall keep a complete record of the action taken by the Board and by the Federal Open Market Committee on all questions of policy relating to open market operations, and shall record therein the votes taken in connection with the determination of open market policies and the reasons underlying the action of the Board and the Committee in each instance. The Board shall keep a similar record with respect to all questions of policy determined by the Board or the Board and the Committee in each instance. The Board shall keep a similar record with respect to all questions of policy determined by the Board and shall include in its annual report to the Congress a full account of the action so taken during the preceding year with respect to open market policies and operations and with respect to the policies determined by it and shall include in such report a congress the respect to the policies. shall include in such report a copy of the records required to be kept under rovisions of this paragraph.

The significance of this provision, Mr. Martin said, lies in the fact that control of credit placed within the power of one agency is a comparatively new development in the United States. He added, in part:

The Federal Reserve Board has one of the best organizations in the world for research and statistics in regard to monetary affairs and thus there is at the command of those charged with the responsibility for credit control data as adequate as can be compiled.

data as adequate as can be compiled.

Since under the law the proceedings of the Board of Governors of the Federal Reserve System and those of the Federal Open Market Committee are to be published each year, the reasons for changes in reserve percentages, the fixing of discount rates, the establishing of stock market margins and open market operations can be carefully studied, with the result that from year to year there will be added ability to develop the proper technique.

It is well said by Mr. R. G. Hawtrey, in his "The Art of Central Banking," that "The art of central banking is something profoundly different from any of the practices with which it is possible to become familiar in the ordinary pursuits of banking or commerce. It is a field within which a certain degree of technical knowledge is necessary even to take advantage of expert advice."

advice."

These reports of the Board of Governors of the Federal Reserve System will furnish the material for a careful study of central banking as applied to the United States and the reasons given for credit control can be checked as to soundness by the results obtained. However, as the actions of money and credit in the last analysis are dependent on so unstable a thing as human nature, even what has occurred in the past can be used only as an approximate guide of what may happen under a given set of statistics at another time, when human nature may be in a different mood from the previous period.

other time, when human nature may be in a different mood from the previous period.

This also should be borne in mind, that as conditions exist to-day the Federal Reserve System should not be held solely responsible for credit conditions. The Government has such resources at its disposal that it could nullify any action taken by the system. In order to produce results it will be essential that the System and the Government work to sound ends harmoniously.

Receiverships of 15 Insolvent National Banks Terminated During October, According to Comptroller of Currency O'Connor

The completion of the liquidation of 15 receiverships of insolvent national banks during October was announced on Nov. 7 by J. F. T. O'Connor, Comptroller of the Currency. This makes a total of 159 receiverships finally closed or restored to solvency since the Comptroller's last annual report to Congress, dated Oct. 31 1934. Total disbursements, including offsets allowed, to depositors and other creditors of these institutions, exclusive of 11 receiverships restored to solvency, it is stated, aggregated \$39,489,342, or an average return of 71.79% of total liabilities, while unsecured depositors received dividends amounting to an average of 58.63% of their claims.

The 15 banks whose receiverships were terminated during October are shown in the following tabulation:

October are shown in the following tabulation:

INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED DURING THE MONTH OF OCTOBER 1935

Receivership	Date of Fatlure	Total Disburse- ments, Incl. Offsets Allowed	Per Cent Total Returns to All Creditors	Per Cent Dividends Paid Un- secured Depositors
First Nat. Bk., Thief River Falls, Minn.	9-12-33	\$845,805	101.24	109.75
Citizens Nat. Bank, Appleton, Wis. *	6-23-33		99.64	34.67
First Nat. Bank, DeLand, Fla	7-12-29	939,072	62.01	33.85
Burnet Nat. Bank, Burnet, Texas	2-18-32	60.684	93.05	93.4
First Nat. Bank, Carey, Ohio	10-12-31		97.03	96.83
Citizens Nat. Bank, Laurel, Mont	1- 4-23		39.54	6.07
First Nat. Bank, Brushton, N. Y.	12-22-31	608,665	74.64	71.96
First Nat. Bank in Langdon, N. D.	6-14-29		55.43	45.02
Citizens Nat. Bank, Monessen, Pa.*	4-17-31	49,639	48.09	48.1
First Nat. Bank, Mineral Wells, Texas *	10-27-33		18.55	18.56
Commer'l Nat. Bk., Wilmington, N. C.			55.05	25.68
First Nat. Bank, Tracy, Minn	4-29-31	408,377	71.01	65.13
First Nat. Bank, Stronghurst, Ill. *	7-17-31		33.44	32.66
Peoples-First Nat. Bk., White Hall, Ill.	3-20-30		74.36	69.77
Merchants Nat. Bank, Clinton, Iowa *	9- 9-33	102,682	97.54	59.27

^{*} Receiver appointed to levy and collect stock assessment covering deficiency value of assets sold, or to complete unfinished liquidation.

Figures of the Comptroller of the Currency for September were given in these columns of Oct. 12, page 2362.

Stock of Money in the Country

The Treasury Department at Washington has issued the customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for Sept. 30 1935 and show that the money in circulation at that date (including, of course, what is held in bank vaults of member banks of the Federal Reserve System) was \$5,683,128,967, as against \$5,628,781,402 on Aug. 31 1935 and \$5,455,574,451 on Sept. 30 1934, and comparing with \$5,698,214,612 on Oct. 31 1920. Just before the outbreak of the World War, that is, on June 30 1914, the total was only \$3,459,434,174. The following is the full statement:

			MONEY H	MONEY HELD IN THE TREASURY	TREASURY		MONEY C	DESTOR OF	MONEY OUTSIDE OF THE TREASURY	2.	
KIND OF	TOTAL		Security Ao'nat	Reserve Against	Held for	411		Held by	In Circulation h	ton h	Fopulation
MONEY	AMOUNT	Total	Gold and Silver Certificates (& Treasury Notes of 1890)	- 1	Reserve Banks and Apents	Other Money	Total	Reserve Banks and Agenis g	Amount	Per	United States (Estimated)
Gold	8 a9.368.046.609	9.368.046.609	6.745.760.269	156.039.431	•	\$ 48.8246909		**		90	
Gold certificates	b(6,745,760,269)	b(6,558,591,080)		-	bc(6,558,591,080)		187,169,189	74.721,600	112,447,589	00	
Stand, sliver dollars Silver bullion	392.871.853	510,137,234	481,318,597			28,818,637	36,943,568	3,766,669	33,176,899	.26	
Silver certificates	p(8						873,010,326	117,151,244	755,859,082	5.94	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Subsidiary silver	317,233,278	3,164,615		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3,164,615	314,068,663	11,710,505	1,180,124	2.37	
Minor coin.	134,006,048	4,068,274				4,068,274	129,937,774	2,627,373	127,310,401	1.00	
United States notes	346,681,016	2,303,502		1		2,303,502	344,377,514	57,959,614	286,417,900	2.22	
Fed. Res. bank notes.	74.733.845	13,459,705		6 1 2 8 8 8 8 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13,459,705	3,722,419,195	283,881,170	3,438,538,025	27.00	
National bank notes	10	10,210,415				10,210,415	562,817,607	9,896,320	552,921,287	4.34	
Total Sept. 30 '35	15,489,560.373	10,304,953,760	7,619,950,719	156,039,431	b(6,558,591,080) e2,528,963,610 f6,245,966,252	e2,528,963,610	f6,245,966,252	562,837,285	5,683,128,967	44.62	127,359,000
Comparative totals: Aug. 31 1935	15,250,447,938	10,110,146,492	7,475,225,165	156,039,431	6,290,657,920	2,478,881,896	6,324,868,691	696,087,289	5,628,781,402	44.22	127,297,000
Oct. 31 1920	8,479,620,824	2,436,864,530		152,979,026	1,212,360,791	352,850,336	6,761,430,672	1,063,216,060	5,698,214,612	63.21	107,096,005
June 30 1914	3,797,825,099	1,845,569,804	1,507,178,879	150,000,000		188,390,925	3,459,434,174	953,321,022	3,459,434,174	34.93	99,027,000

a Does not include gold other than that held by the Tre

b These amounts are not included in the total since the gold or silver held as security against gold and silver certificates and Treasury notes of 1890 is included under gold, standard silver dollars, and silver bullion, respectively.

c This total includes \$19,660,163 depos ted for the redemption of Federal Reserve notes (\$399,635 n process of redemption).

notes (\$399,635 n process of redemption).
d Includes \$1,800 000,000 Exchange Stabi'ization Fund.
e Includes \$566,188 lawfu money deposited for the redemption of Nationa.
bank notes (\$10,156,212 in process of redemption, including notes chargeable to
the retirement fund), and \$59,578,546 lawful money deposited as a reserve for
Postal Savings deposits.

f The amount of gold and silver certificates and Treasury notes of 1890 should be deducted from this amount before combining with total money held in the Treasury to arrive at the total amount of money in the United States.

g Includes money held by the Cuban agency of the Federal Reserve Bank o Atlanta.

h The money in circulation inclu-mental limits of the United States. des any paper currency held

h The money in circulation includes any paper currency held outside the continental limits of the United States.

Note—Gold certificates are secured deliar for deliar by gold held in the Treasury for their redemption for uses authorized by law; silver certificates are secured deliar for deliar by standard silver deliars held in the Treasury for their redemption (or by silver builion); United States notes and Treasury notes of 1890 are secured by a gold reserve of \$156,039,431 held in the Treasury. Treasury notes of 1890 are also secured deliar for deliar by standard silver deliars held in the Treasury; these notes are being canceled and retired on receipt. Federal Reserve notes are obligations of the United States and a first lien on all the assets of the issuing Federal Reserve bank. Federal Reserve notes are secured by the deposit with Federal Reserve agents of a like amount of gold certificates or of gold certificates and such discounted or purchased paper as is eligible under the terms of the Federal Reserve Act, or, until March 3 1937, of direct obligations of the United States if so authorized by a majority vote of the Board of Governors of the Federal Reserve System. Federal Reserve banks must maintain a reserve in gold certificates of at least 40%, including the redemption fund which must be deposited with the United States Treasurer, against Federal Reserve notes in actual circulation. Federal Reserve bank notes are secured by United States for their retirement. National bank notes are secured by United States bonds except where lawful money has been deposited with the Treasurer of the United States for their retirement. A 5% fund is maintained in lawful money with the Treasurer of the United States for their retirement. A 5% fund is maintained in lawful money with the Treasurer of the United States for their retirement.

National City Bank of New York Sees Problem of Future Control of Credit Complicated by Govern-ment's Policy of Devaluation

Stating that "there is no doubt but that the problem of future control of credit has been vastly complicated by the Government's policy of devaluation," the National City Bank of New York, in its monthly bank letter, issued Nov. 4, added in part:

The cheapening of the dollar was undertaken on the theory that it would raise commodity prices and so ease the burden upon the debtor. Actually, it is not clear that devaluation has had any such effect, since most of the it is not clear that devaluation has had any such effect, since most of the advance that has taken place in commodity price indexes has been due to advances in farm products which can be accounted for by the drought and Agricultural Adjustment Administration policies. It has had the effect, however, of leaving as a legacy this enormously expanded gold stock, which, together with that twin product of the devaluation policy—huge excess reserves—is causing great anxiety as to the future. Evidently, the Administration likewise recognizes the inflationary possibilities in the situation, for it will be recalled that Governor Eccles of the Federal Reserve Board, the Administration's chief spokesman on behalf of the banking bill passed by the last Congress, repeatedly urged these dangers as reasons for strengthening the control powers of the Board.

While bank reserves have not been affected as yet, of course, by the original \$2.800,000,000 write-up in gold stocks at the time of revaluation, since the Treasury has not yet expended this gold "profit" (other than for the redemption of Government bonds carrying the circulation privilege in which case the effect of such expenditure upon the market was offset by the retirement of an equivalent amount of bond-secured currency), they have been directly and immediately affected by the \$2,427,000,000 of gold imported since revaluation. As this gold has come into the country it has been

been directly and immediately affected by the \$2,427,000,000 of gold imported since revaluation. As this gold has come into the country it has been sold to the Treasury and the proceeds deposited by the banks in their reserve accounts at the Federal Reserve. As the banks, however, have been unable to employ these additional reserves in their lending operations, the result has been to simply carry the total of excess reserves higher than ever. Already at the time of revaluation, the total of these excess reserves was approximately \$800,000,000, having been built up largely as a result of Federal Reserve purchases of Government securities in 1932 and 1933, undertaken for the purposes of easing the money market. Now, thanks to the heavy flow of gold, they are in the neighborhood of \$3,000,000,000; short-term money rates have been driven down practically to the vanishing point, prime bonds have been forced up to the highest prices since the turn of the century, and lenders everywhere are at wits end to know what to do with their money.

One of the unfavorable consequences of the present glut of money is the effect on bank earnings. While bank income has been cut both by the low interest rates and by the slack demand for loans, ordinary operating expenses have held up despite the reduction or elimination of interest paid on deposits; and cost of Federal deposit insurance has been an added burden. Thus at a time when the banks ought to be recouping their losses of past years and building up their reserves against future contingencies, most of them are having a struggle to make a bare living. Under such conditions the danger is that bankers may be driven under pressure of the need for earn-

the danger is that bankers may be driven under pressure of the need for earnings to a lowering of credit standards, thus leading to a deterioration in the quality of banking assets.

Nor are the difficulties of finding suitable employment for money confined to banks alone; investors of all kinds are being forced by their necessities to place security secondary to rate of return. The result is many second-grade bonds are selling at first-grade prices, and there is a constant spilling over of investment funds into the stock market. In other words, investors, in their efforts to maintain some semblence of their former incomes, are being forced, wittingly and unwittingly, into the position of speculators. Clearly. forced, wittingly and unwittingly, into the position of speculators. Clearly this is an undesirable trend, and one which is likely to result in a rude awakening for many at some future date.

ders of \$311,446,000 Received to Offering of \$100,000,000 of Two Series of Treasury Bills Dated Nov. 6—\$50,143,000 Accepted to 131-Day Bills and \$50,102,000 to 273-Day Bills

\$50,102,000 to 273-Day Bills

The tenders to the offering of \$100,000,000, or thereabouts, of two series of Treasury bills dated Nov. 6 1935, which, as indicated in our issue of Nov. 2, page 2818, were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, Nov. 1, amounted to \$311,446,000, Henry Morgenthau Jr., Secretary of the Treasury, announced Nov. 1. Of this amount, the Secretary said, \$100,245,000 was accepted.

The bills, as stated, were offered in two series of \$50,000,000, or thereabouts, each. One series was 131-day bills, maturing March 16 1936, and the other 273-day bills, maturing Aug. 5 1936. In his announcement of Nov. 1 Secretary Morgenthau gave the following details of the bids to the tow issues:

tow issues:

131-Day Treasury Bills, Maturing March 16 1936

For this series, which as for \$50,000,000, or thereabouts, the total amount applied for was \$145,210,000, of which \$50,143,000 was accepted. The accepted bids ranged in price from 99.972, equivalent to a rate of about 0.077% per annum, to 99.964, equivalent to a rate of about 0.099% per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills of this

series to be issued is 99.966, and the average rate is about 0.095% per annum on a bank discount basis.

273-Day Treasury Bills, Maturing Aug. 5 1936

For this series, which was for \$50,000,000, or thereabouts, the total amount applied for was \$166,236,000, of which \$50,102,000 was accepted. The accepted bids ranged in price from 99.887, equivalent to a rate of about 0.149% per annum, to 99.874, equivalent to a rate of about 0.166% per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills of this series to be issued is 99.878, and the average rate is about 0.161% per annum on a bank discount basis. annum on a bank discount basis.

New Offering of Treasury Bills in Two Series to Amount of \$100,000,000—To Be Dated Nov. 13 1935—\$50,-000,000 of 124-Day Bills and \$50,000,000 of 273-Day Bills

Two series of Treasury bills, both dated Nov. 13 1935, were offered this week in amount of \$100,000,000, or thereabouts, the tenders being received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, yesterday (Nov. 8). The offering was announced on Nov. 5 by Secretary of the Treasury Henry Morgenthau Jr. There is a maturity of Treasury bills on Nov. 13 in amount of \$50.007.000. \$50,007,000.

\$50,007,000.

The bills offered this week were sold on a discount basis to the highest bidders. Each series was offered in amount of \$50,000,000, or thereabouts; one series was 124-day bills, maturing March 16 1936, and the other 273-day bills, maturing Aug. 12 1936. The face amount of the bills of each series will be payable without interest on their respective maturity dates. With the 124-day series, approximately \$350,000,000 of Treasury bills will mature on March 16 1936, in as much as six previous offerings are also due on that date.

Secretary Morgenthau's announcement of Nov. 5 said:

Secretary Morgenthau's announcement of Nov. 5 said:

The bills will be issued in bearer form only, and in amounts or denominations of \$1,000, \$10,000, \$100,000, \$500,000 and \$1,000,000 (maturity

No tender for an amount less than \$1,000 will be considered. Each tender must be in multiples of \$1,000. The price offered must be expressed on the basis of 100, with not more than three decimal places, e.g., 99.125. Fractions must not be used.

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of 10% of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated

bank or trust company.

Immediately after the closing hour for receipt of tenders on Nov. 8 1935, Immediately after the closing hour for receipt of tenders on Nov. 8 1935, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices for each series will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Any tender which does not specifically refer to a particular series will be subject to rejection. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on Nov. 13 1935.

The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.

\$888,150 of "Baby Bonds" Sold in Two Boroughs of New York City During October—Total Sales to Date in Manhattan and The Bronx Reported at \$8,444,925

Albert Goldman, Postmaster of New York, announced under date of Nov. 4 that \$888,150 of United States Savings bonds, so-called "baby bonds," were sold in the Borough of Manhattan and the Bronx during the month of October. The New York post office has, during the last several months, sold approximately 28,000 of these bonds, Mr. Goldman said,

The total sale to date in the Boroughs of Manhattan and the Bronx are

\$8,444,925, maturity value, an average sale in excess of \$1,000,000 for each month since these securities were first made available on March 1 1935.

Postmaster Goldman expressed satisfaction with the wide distribution of these bonds, and stated that it was obvious that it has awakened a new interest among people with limited means to participate in the Government's financial affairs. During the month many mail order subscriptions for bonds were received from people living in foreign countries.

Offering of \$17,000,000 of Consolidated 1½% Debentures of Federal Intermediate Credit Banks—Issue Over-Subscribed

Charles R. Dunn, fiscal agent for the Intermediate Credit bank system, announced on Nov. 6 an offering of a new issue bank system, announced on Nov. 6 an offering of a new issue of consolidated $1\frac{1}{2}\%$ debentures, which are the joint and several obligations of all 12 banks. The debentures, dated Nov. 15 1935 and maturing in 9 and 12 months, were offered at a slight premium and were readily over-subscribed. Mr. Dunn reported the books closed an hour after opening. There is a maturity of debentures of the system on Nov. 15 in amount of \$33,900,000.

Prior to offering last month of \$23,350,000 of 146% constructions.

Prior to offering last month of \$23,350,000 of 1½% consolidated debentures (referred to in our issue of Oct. 12, page 2363), the Credit banks had heretofore offered securities which were primarily the obligations of the 12 individual

\$289,239 of Hoarded Gold Received During Week of Oct. 30-\$24,029 Coin and \$265,210 Certificates

Figures issued by the Treasury Department on Nov Figures issued by the Treasury Department on Nov. 4 indicate that gold coin and certificates amounting to \$289,-238.90 was received during the week of Oct. 30 by the Federal Reserve banks and the Treasurer's office. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to Oct. 30 amount to \$132,520,434.01. The figures show that of the amount received during the week ended Oct. 30 \$24,028.90 was gold coin and \$265,210 gold certificates. The total receipts are shown as follows:

*Received by Federal Reserve Banks—

Gold Coin Gold Certificates.**

Received by Federal Reserve Banks— Week ended Oct. 30	\$24,028.90	Gold Certificates \$260,810.00 98,828,180.00
Total to Oct. 30	330,882,888.01	\$99,088,990.00
Week ended Oct. 30	\$266,056.00	\$4,400.00 2,278,100.00
Total to Oct. 30		\$2,282,500.00

Receipts of Newly-Mined Silver by Mints and Assay Offices from Treasury Purchases Totaled 1,146, 452.69 Fine Ounces During Week of Nov. 1

According to figures issued Nov. 4 by the Treasury Department, 1,146,452.69 fine ounces of silver were received Department, 1,146,452.69 fine ounces of silver were received by the various United States mints during the week of Nov. 1 from purchases made by the Treasury in accordance with the President's proclamation of Dec. 31 1933. The proclamation, which was referred to in our issue of Dec. 23 1933, page 4441, authorized the Department to absorb at least 24,421,000 fine ounces of newly-mined silver annually. Since the proclamation was issued the receipts by the mints have totaled 52,246,000 fine ounces, it was indicated by the figures issued Nov. 4. Of the amount purchased during the week of Nov. 1, 701,353.56 fine ounces were received at the Philadelphia Mint, 438,576.46 fine ounces at the San Francisco Mint, and 6,522.67 fine ounces at the Mint at Denver. The total receipts by the mints since the beginning of 1935 follow (we omit the fractional part of the ounce):

Week Ended— Ounces, Week Ended— Ounces

Week Ended-	Ounces	Week Ended-	Ounces	Week Ended-	Ounces
1935—		1935		1935—	
Jan. 4	467,385	Apr. 19	502,258	Aug. 2	863,739
Jan. 11	504,363	Apr. 26	67,704	Aug. 9	751,234
Jan. 18	732,210	May 3	173,900	Aug. 16	667,100
Jan. 25	973,305	May 10	686,930	Aug. 23	1,313,754
Feb. 1	321,760	May 17	86,907	Aug. 30	509,502
Feb. 8	1.167,706	May 24	363,073	Sept. 6	310,040
Feb. 15	1.126.572	May 31	247,954	Sept. 13	755,232
Feb. 21	403,179	June 7	203,482	Sept. 20	551,402
Mar. 1	1.184.819	June 14	462,541	Sept. 27	1,505,625
Mar. 8	844,528	June 21	1,253,628	Oct. 4	448,440
Mar. 15	1.555.985	June 28	407,100	Oct. 11	771.743
Mar. 22	554.454	July 5	796,750	Oct. 18	707.095
Mar. 29	695,556	July 12	621,682	Oct. 25	972,384
Apr. 5		July 19		Nov. 1	1,146,453
Apr. 12	1,438,681	July 26	379,010		

In our issue of Oct. 19, page 2518, we gave the weekly receipts during the year 1934.

Silver Transferred to United States Under National-ization Order During Week of Nov. 1 Amounted to 1,618.53 Fine Ounces

During the week of Nov. 1 a total of 1,618.53 fine ounces of silver was transferred to the United States under the Executive Order of Aug. 9 1934, nationalizing the metal. A statement issued by the Treasury Department on Nov. 4 showed that receipts since the order was issued and up to Nov. 1 totaled 113,014,011.96 fine ounces. The order of Aug. 9 1934 was given in our issue of Aug. 11 1934, page 858. The statement of the Treasury of Nov. 4 shows that the silver was received at the various mints and assay offices during the week of Nov. 1 as follows:

	ine Gunces
Philadelphia	460.35
New York	67.50
San Francisco	51.00
Denver	711.82
New Orleans	103.61
Seattle	224.25
Total for week ended Nov. 1 1935	1 619 52

Following are the weekly receipts since the beginning of 1935 (the fractional part of the ounce is omitted):

Week Ended- F	ine Ozs. W	eek Ended-	Fine Ozs.	Week Ended-	Fine Ozs.
1935—		35—		1935—	
Jan. 4	309,117 Apr.	19	68.771	Aug. 2	2.010
Jan. 11	535,734 Apr.	26		Aug. 9	9,404
Jan. 18	75,797 May	3		Aug. 16	4.270
Jan. 25	62,077 May	10		Aug. 23	3,008
Feb. 1	134,096 May	17		Aug. 30	5.395
Feb. 8	33,806 May	24		Sept. 6	1.425
Feb. 15	45,803 May	31	5,252	Sept. 13	11.959
Feb. 22	152,331 June	7	9,988		10.817
Mar. 1	38,135 June	14		Sept. 27	3.742
Mar. 8	57,085 June	21	26,002	Oct. 4	1.497
Mar. 15	19,994 June	28	16,360	Oct. 11	2.621
Mar. 22	54,822 July	5	2.814	Oct. 18	7.377
Mar. 29	7.615 July	12	9.697	Oct. 25	1,909
Apr. 5	5,163 July	19	5,956	Nov. 1	1.619
Apr. 12	6,755 July	26	16,306		21000

Figures from the time of the issuance of the order of Aug. 9 1934 and up to Dec. 28 1934 were given in our issue of Oct. 19, page 2518.

Gold Receipts by Mints and Assay Offices During Week of Nov. 1-\$60,673,015 Imports

The Treasury Department announced Nov. 4 that a total of \$63,209,816.96 of gold was received by the mints and assay offices during the week of Nov. 1. Of this amount it was shown, \$60,673,014.79 represented imports, \$493,-

570.43 secondary, and \$2,043,231.74 new domestic. The following tabulation shows the amount of the gold received during the week of Nov. 1 by the various mints and assay

Week Ended Nov. 1 1935—	Imports	Secondary	New Domestic
Philadelphia		\$155,441,35	84,371.50
New York		237,200.00	24,200.00
San Francisco		53.529.84	1.057.325.45
Denver		23,772.11	524.374.67
New Orleans		13.084.65	1.046.28
Seattle		10,542.48	431,913.84
	200 672 014 70	8402 870 42	89 043 931 74

President Roosevelt to Visit Chicago Dec. 9—Will Also Travel to Texas and Indiana Next Spring

President Roosevelt announced on Nov. 5 that on Dec. 9 he will visit Chicago to address the annual convention of the he will visit Chicago to address the annual convention of the American Farm Bureau Federation. It was also announced that in late May or early June of 1936 the President will visit Texas to attend the State's centennial celebration at Dallas, and will call at Vincennes, Ind., to dedicate the George Rogers Clark Memorial erected by the State. The President already had agreed to go from Warm Springs to Atlanta, Ga., on the Friday immediately following Thanksgiving Day to address a "home coming" celebration, which its organizers predict will attract a crowd of between 85,000 and 100,000 persons.

A dispatch of Nov. 5 from Hyde Park, N. Y., to the New York "Times" gave the following further details of the President's travel plans:

The engagements were announced as the result of conferences between

The engagements were announced as the result of conferences between White House officials and Governor McNutt, which resulted in postponement of the President's dedicatory talk at Vincennes, originally scheduled tentatively by the White House to take place on Dec. 8, when the President would have been enroute to Chicago from Warm Springs, Ga. He will go to Warm Springs later this month for his annual fall visit to the sanitarium founded by him for the benefit of sufferers from infantile paralysis. founded by him for the benefit of sufferers from infantile paralysis.

First Chicago Visit Since 1933

The forthcoming trip to Chicago by Mr. Roosevelt will be the first occasion in more than two years that he has stopped in that city, the last having been in 1933, when he went there to address a convention of the American Legion.

. He was invited to speak to the Farm Bureau Federation delegates by Edward A. O'Neal, President of the organization, who visited the White House several weeks ago.

Mr. O'Neal notified the President recently that the Federation had made

conditional plans to meet to hear the latter speak in the Coliseum, but that the meeting might be switched to the Auditorium.

Mr. Roosevelt's visit to Chicago will be brief, in any event. Plans have

the meeting might be switched to the Auditorium.

Mr. Roosevelt's visit to Chicago will be brief, in any event. Plans have been made for the special train that he will board at Warm Springs to arrive at Chicago after breakfast on Dec. 9, a Monday, and to leave Chicago before luncheon. A total stay of about two hours, including the time necessary to ride to and from the railroad station, has been assigned for the visit.

The trip to Texas next year will be in response to an invitation extended by Vice-President Garner, and no definite arrangements have been made. These will be held up pending developments some months hence.

High Texas Court Upholds Freedom of Press—Holds Newspapers Have Right to Report Trial, Despite Contrary Order by Lower Tribunal

An important decision upholding the freedom of the pres An important decision upholding the freedom of the press was returned on Nov. 6 by the Texas State Court of Criminal Appeals, in a ruling which specifically declared that newspapers had a right to report a public trial. The decision was handed down in habeus corpus proceedings involving six newspaper men, who were engaged in reporting a murder trial. Because two defendants were each charged in separate indictments with the same murder, Presiding Judge M. S. Munson of the District Court of Brazoria County, Tex., forbade the reporting of the proceedings. Associated Press advices from Austin, Tex., on Nov. 6 noted the decision of the Appeals Court as follows:

vices from Austin, Tex., on Nov. 6 noted the decision of the Appeals Court as follows:

The opinion to-day, given by the highest court in Texas qualified to pass on the question, said it is to be expected that men of intelligence will read newspapers to inform themseles on events of the day. Such reading, it was added, would not prevent their rendering verdicts as jurors based on evidence. "In the nature of things," the Court said, "the proceedings of public trials constitute news which newspapers have the right to publish in informing the public of current events."

It was pointed out that a Court could order a change of venue to protect the accused and that the law offers wide latitude for determining whether jurors hold opinions that would influence a verdict.

After declaring the privilege of writing opinions was accorded and protected by the Bill of Rights, the Court said:

"This guaranty is also embodied in the constitutions of the several American States and in the first amendment to the Constitution of the United States."

The managing editors were fined \$100 each and the reporters \$25 each.

The managing editors were fined \$100 each and the reporters \$25 each.

Bureau of Internal Revenue Says Date for Filing In-formation Returns Cannot Be Postponed for Con-venience of Taxpayers

The American Institute of Accountants on Nov. 3 made public a communication from the Bureau of Internal Revenue, replying to a protest by the Institute that the required filing of information returns a month in advance of income tax returns is a great inconvenience to taxpayers. The Bureau stated in its letter that it realized the early filing date is responsible for a certain percentage of delinquency, but it added that if the purpose of the information is to be served, the inconvenience is unavoidable, and hence the Feb. 15th deadline must be maintained. The text of the Bureau's communication follows:

Reference is made to your letter in which you refer to the date on or before which Forms 1096 and 1099 are required to be filed and suggest

that March 15 be used instead of Feb. 15 in order that a uniform filing date may be established for all income tax returns.

There is a definite reason for the early filing date. This office realizes that the Feb. 15 date is responsible for a certain percentage of the delinquency in forwarding the Forms 1096 and 1099, but the decision to require the returns to be filed on or before Feb. 15 was reached after due consideration of all the facts involved.

The Forms 1096 and 1099, when received in this office, are examined.

The Forms 1096 and 1099, when received in this office, are examined for discrepancies, after which the Forms 1099 are arranged geographically according to the district in which the personal return of the recipient of the income is to be filed, and alphabetically according to the name of the recipient. When this procedure is completed the Forms 1099, Forms the recipient. When this procedure is completed the Forms 1099, Forms 1000 and other such returns of information are transmitted to the Collectors of Internal Revenue of the respective collection districts for association with the personal returns of the taxpayers which were filed on or before

Due to the great volume of information returns received, it is es Due to the great volume of information returns received, it is essential, if the forms are to be of any value in connection with the audit of the personal returns, that they be forwarded so as to reach this office soon enough after the close of the calendar year to permit preliminary examination, arrangement and transmittal to the Collectors of Internal Revenue in time for checking or comparing the information with the personal income

It was considered, since the Forms 1096 and 1099 are required to be rendered on the basis of the calendar year, that the period from Dec. 31 to Feb. 15 was sufficient to permit the information relative to the income paid during the calendar year to be ascertained from the company's records.

Public Utility Holding Company Act Held Invalid in Its Entirety—Federal Judge Coleman in Baltimore Declares Congress in Enacting Law "Flagrantly Exceeded Its Lawful Power"

A ruling declaring "invalid in its entirety," the Public Utility Holding Company Act of 1935 was handed down on Nov. 7 in the Federal District Court at Baltimore by Judge William C. Coleman. In his ruling Judge Coleman instructed the trustees for the American States Public Services Company (the plaintiff in the preceding brought to test structed the trustees for the American States Public Service Company (the plaintiffs in the proceedings brought to test the constitutionality of the Act) to treat the law as "invalid and of no effect." A reference to the action appeared in these columns Sept. 21, page 1866, and Oct. 5, page 2212, and in our issue of Nov. 2, mention was made to the Government's brief in defense of the validity of the Act. Noting that the Government entered the case, only as "a friend of the court" and as such could not take an appeal from the decision, a dispatch from Baltimore Nov. 7 to the New York "Times" added:

However, Burco, Inc., a Delaware company formed to protect the rights of bondholders of the American States Public Service Company, has the right to push appeal proceedings. The case vitally affects that and similar companies which own or control securities worth more than \$1,000,000,000.

Trustees for the American States Public Service Company had submitted a petition for a determination of the constitutionality of the Act on the ground that the expenditure of considerable sums of the company's money depended on the decision.

Judge Coleman declared the Act invalid for the following

reasons:

1. Congress by its enactment has flagrantly exceeded its lawful power under the commerce clause of the Constitution in that the provisions of the Act are, neither by their express language nor by any reasonable implication, capable of being restricted to the regulation of public utility holding companies and their subsidiaries or affiliates.

2. Congress, by its enactment, has exceeded its lawful authority under the postal power granted to Congress by the Constitution, in that the Act arbitrarily and unreasonably denies completely the use of the mails to all persons and corporations embraced within the Act with respect to all of their activities, as a penalty for non-compliance and a means of compelling compliance with the Act's requirements.

3. Congress, by its enactment, has flagrantly violated the requirements of due process of law under the Fifth Amendment to the Constitution in that many of the Act's provisions are grossly arbitrary, unreasonable and

that many of the Act's provisions are grossly arbitrary, unreasonable and capricious, because of the penalties which they impose for non-registration with the Securities and Exchange Commission.

It is further stated in the ruling that "the question whether Congress, by the Act, has also unlawfully delegated to the SEC . . . has not been considered by the court, because unnecessary in view of the other grounds upon which the court rests its decision."

A summary of Judge Coleman's conclusions holding the Act invalid, follow:

I—The question as to the validity of the Public Utility Act has been directly and properly raised. There has been no collusion between the parties. There is a real and not a fabricated conflict of parties and interests. There is nothing premature about the proceedings. On the contrary, there is an actual, pressing need for a prompt rulling upon the Act's validity because of the fast-approaching date when the Act, with its multifarious, drastic requirements, becomes effective; and because, until such ruling is had, it cannot be determined whether the pending reorganization proceedings are a futility or should be progressed to a conclusion as this court was directed.

ourt was directed.

II—The Public Utility Act is invalid in its entirety for the following

reasons:

A—Congress, by its enactment, has flagrantly exceeded its lawful power under the commerce clause of the Constitution in that the provisions of the Act are, neither by their express language nor by any reasonable implication, capable of being restricted to the regulation of public utility holding companies and their subsidiaries or affiliates, when engaged in inter-state commerce or in transactions that directly affect or burden interstate commerce. The Act aims to regulate virtually everything that such The Act aims to regulate virtually everything that such ra-state as well as inter-state. All of the companies be-e embraced within the Act's provisions, although none state commerce. companies do, intra-state as well as inter-state. All of the companies before the court are embraced within the Act's provisions, although none of them does any inter-state business, or is engaged in any intra-state business that directly affects or burdens inter-state business.

The theory upon which the Act is predicated is that public utility holding companies and their subsidiaries are affected with a "national public interest." But under the Constitution there is no "national public interest" which permits of Federal regulation, unless the person, corporation or thing affected with such interest is, in fact, involved directly, not in-

directly, in some activity over which the Federal Government, through one or more of the powers delegated to it by the Constitution, has jurisdiction. If the Constitution be construed to permit what the Public Utility Act aims to accomplish, then Federal authority would embrace practically all the activities of the people, and the authority of the States over their domestic concerns would exist only by sufferance of the Federal Government.

over their domestic concerns would exist only by sufferance of the Federal Government.

B—Congress, by its enactment, has exceeded its lawful authority under the postal power granted to Congress by the Constitution, in that the Act arbitrarily and unreasonably denies completely the use of the mails to all persons and corporations embraced within the Act with respect to all of their activities, as penalty for non-compliance, and a means of compelling compliance with the Act's requirements, regardless of whether any particular use of the mails or any particular thing mailed is in fact of such character as reasonably to warrant exclusion. That is, the exclusion bears no relation necessarily to the use itself, but to the user of the mails.

C—Congress, by its enactment, has flagrantly violated the requirements of due process of law under the Fifth Amendment to the Constitution in that many of the Act's provisions are grossly arbitrary, unreasonable and capricious, because of the penalties which they impose for non-registration with the SEC; the restraints placed upon the issuance and acquisition of securities, &c.; the regulations and prohibitions with respect to service, sales and constructions contracts; the taking over of virtually the entire management of the affairs of the companies embraced by the Act; and the elimination or simplification of holding company systems.

D—The invalid provisions of the Act, in spite of its separability clause, are so multifarious and so intimately and repeatedly interwoven throughout the Act as to render them incapable of separation from such parts of the Act, if any, as otherwise might be valid. The court cannot rewrite the statute and give it an effect altogether different from that necessarily produced by its provisions viewed as a whole. Invalid parts of a law may be dropped only if what is retained is fully operative as a law. In the Public Utility Act, invalid provisions are the rule rather than the exception. If dissection is attempted scarcely a clause servives, save, pe

amble.

III. The question whether Congress, by the Act, has also unlawfully delegated to the SEC, without establishing adequate and intelligent standards to guide and assist it, the legislative power to determine when and to what persons and corporations the Act shall apply, has not been considered to the court because unnecessary in view of the other grounds upon which the court rests its decision.

Secretary Hull Urges United States to Take Direct Steps to Prevent War—Says Maintenance of Peace by This Country Not Enough—Implies Congress Will Be Asked to Grant President Further Authority

The imposition of an arms embargo is not an assurance that the United States will be able to keep out of war, and more positive steps should be taken by this country to cooperate with other Nations in maintaining peace, Secretary of State Hull declared in a radio address on Nov. 6. Mr. Hull's speech, because of his absence from Washington, was read for him by Under Secretary William Phillips. The Secretary discussed in some detail the measures taken under the neutrality resolution pessed by the last Congress, and the neutrality resolution passed by the last Congress, and mentioned President Roosevelt's warning to American citimentioned President Roosevelt's warning to American citizens that those who engage in transactions of any character with either Italy or Ethiopia would do so at their own risk. Throughout his address, Mr. Hull indicated that the neutrality resolution alone seemed unsatisfactory in the present crisis. Every war presents difficult circumstances and conditions which might have to be dealt with differently, he said. "For these reasons," he added, "difficulties inherent in any effort to lay down by legislative enactment inelastic rules or regulations to be applied to every situation that may arise will at once be apparent."

The President should not be "unduly or unreasonably handicapped," the Secretary of State asserted. He went farther when he said that while the primary aim of the United States should be to avoid involvement in war, "we should on appropriate occasions and within reasonable bounds use our influence toward the prevention of war."

bounds use our influence toward the prevention of war."

Observers in the capital regarded the address as forecasting an effort by President Roosevelt to have Congress auditional and address as forecasting an effort by President Roosevelt to have Congress auditional and address as forecast. thorize embargoes on conditional contraband, such as cotton, oil and wheat, and to grant the President discretionary authority in applying embargoes. In that connection, a Washington dispatch of Nov. 6 to the New York "Times"

That this had been the intention of the Administration ever since Congress adopted the present temporary, narrow and restricted neutrality resolution has been apparent. Secretary Hull's discussion of the subject to-night was evidence not only of the line of argument he will present before committees of Congress next winter, but of a desire to arouse public nion to the soundness of the views entertained by the executive branch of the Government.

of the Government.

Secretary Hull prepared the address, but as he is in Pinehurst, N. C., for a brief vacation, he had William Phillips, Acting Secretary of State, read it. It was delivered over the network of the Columbia Broadcasting System in a program arranged several weeks ago and on which previously had appeared former Secretaries of State Frank B. Kellogg and Henry L.

While Secretary Hull selected as his subject "Our Foreign Policy With Respect to Neutrality," it was said that he did so with no special purpose of addressing his views to foreign governments. His argument was intended primarily for domestic consumption, having in mind the approachments. ing session of Congress and the fact that the present neutrality resolution will expire by limitation on Feb. 29 1936.

The address follows:

Because of the generally unsettled world conditions, and the existence of hositilities between two powers with which we are on terms of friendship, the one phase of our "foreign policy" uppermost in the minds of our people to-day is that of neutrality. It is being discussed from the platforms, in the press and in the streets. It is of concern to our people in every walk of life. walk of life.

They have not forgotten the bitter experience of the World War, the calamitous effects of which will not be erased from their memories during

our present generation. Is it, therefore, any wonder that they should be concerned regarding our policy of neutrality and the steps that their Govern-

ment is taking to avoid a repetition of those experiences?

Modern neutrality dates from the latter part of the Middle Ages.

Prior to that time neutrality was unknown for the reason that belligerents did not recognize an attitude of impartiality on the part of other powers; under the laws of war observed by the most civilized nations of antiquity. the right of one nation to remain at peace while neighboring nations were war was not admitted to exist.

at war was not admitted to exist.

Efforts made by nations from time to time to adopt an attitude of impartiality were successfully resisted by the belligerents, who proceeded on the theory that any country not an ally was an enemy. No intermediate relation was known to the pagan nations of those earlier times, and hence the term neautrality did not exist.

During the sixteenth century, however, neautrality as a concept in international law began to be recognized. In 1625 Hugo Grotius, sometimes referred to as the father of international law, published his celebrated treatise on the laws of peace and war. While his treatment of the subject of neautrality is brief and necessarily so because of the undeveloped status of the law of his time, he nevertheless recognized the possibility of third parties remaining neutral.

He did not, however, have that conception of neutrality to which we have

parties remaining neutral.

He did not, however, have that conception of neutrality to which

Ha stated that it was t been accustomed in more recent times. He stated that it was the duty of those not engaged in a war "to do nothing whereby he who supports a wicked cause may be rendered more powerful, or whereby the movements of him who wages a just war may be hampered."

Tince the days of Hugo Grotius neutrality has passed through several

stages of evolution. No nation has done more toward its development than has the United States. In 1794 Congress passed our first Neutrality Act, temporary in character, covering a variety of subjects. In 1818 permanent legislation on these subjects was passed.

This legislation formed the basis of the British act of a similar character

This legislation formed the basis of the British act of a similar character of 1819, known as the British Foreign Enlistment Act. Other legislation has been passed by Congress from time to time, including that enacted during the World War—I refer particularly to the Act of June 15 1917—and that enacted as recently as the last session of Congress—the joint resolution approved Aug. 31 1935. This last-mentioned resolution, intended to supplement prior legislation, is designed primarily to keep the United States out of foreign wars.

Pursuant to this resolution the President has issued two proclamations regarding the war now unhappily existing between Ethiopia and Italy. One of these declared the existence of a state of war withint he meaning and intent of Section I of the resolution, thus bringing into operation the embargo on the shipment of arms, ammunition and implements of war from the United States to either belligerent, and the other declared that American citizens who travel on vessels of the belligerents shall do so at their own risk.

Proclamation Bringing into Effect Embargo on Arms Shipments

The effect of issuing the proclamation bringing into operation the embargo on the shipment of arms was automatically to bring into operation the provisions of Section III of the resolution prohibiting American vessels from carrying arms, ammunition or implements of war to any port of a belligerent country named in the proclamation, or to any neutral port for transshipment to or for the use of the belligerent country.

Any discussion of the avoidance of war, or of the observance of neutrality in the event of war, would be wholly incomplete if too much stress were laid on the part played in the one or the other by the shipment, or the embargoing of the shipment, of arms, ammunition and implements of war.

The shipment of arms is not the only way and in fact, is not the principal bargo on the shipment of arms was automatically to bring into operation

The shipment of arms is not the only way and, in fact, is not the principal way by which our commerce with foreign nations may lead to serious international difficulties. To assume that by placing an embargo on arms we are making ourselves secure from dangers of conflict with belligerent countries is to close our eyes to manifold dangers in other directions.

The imposition of an arms embargo is not a complete panacea, and we cannot assume that when provision has been made to stop the shipments of arms, which as absolute contraband have always been regarded as subject to seizure by a belligerent, we may complacently sit back with the feeling that we are secure from all danger.

Attempts by a beligerent to exercise jurisdiction on the high seas over ade with its enemy, or with other neutral countries on the theory that he latter are supplying the enemy, may give rise to difficulties no less rious than those resulting from the exportation of arms and implements

serious than those resulting from the exportation of arms and implements of war. So also transactions of any kind between American nationals and a belligerent may conceivably lead to difficulties of one kind or another between the nationals and that belligerent.

Efforts of this Government to extend protection to these nationals might lead to difficulties between the United States and the belligerent. It was with these thoughts in mind that the President issued his timely warning that citizens of the United States who engage in transactions of any character with either belligerent would do so at their own risk.

Every war presents different circumstances and conditions which might have to be dealt with differently both as to time and manner. For these

have to be dealt with differently both as to time and manner. For these reasons, difficulties inherent in any effort to lay down by legislative enactment inelastic rules or regulations to be applied to every situation that may arise will at once be apparent. The Executive should not be unduly

There are a number of ways in which discretion could wisely be given the President which are not and could not be seriously controversial. These might well include discretion as to the time of imposing an embargo. Moreover, we should not concentrate entirely on means for remaining neutral and lose sight of other constructive methods of avoiding involvement in wars between other countries. wars between other countries

Foreign Policy

Our foreign policy would indeed be a weak one if it began or ended with Our foreign policy would indeed be a weak one if it began or ended with the announcement of a neutral position on the outbreak of a foreign war. I conceive it to be our duty and in the interest of our country and of humanity, not only to remain aloof from disputes and conflicts with which we have no direct concern, but also to use our influence in any appropriate way to bring about the peaceful settlement of international differences. Our own interest and our duty as a great power forbid that we shall sit idly by and watch the development of hostilities with a feeling of self-sufficiency and complacency when by the use of our influence, short of becoming involved in the dispute itself, we might prevent or lessen the scourge of war.

scourge of war.

scourge of war.

In short, our policy as a member of the community of nations should be twofold—first, to avoid being brought into a war and, second, to promote as far as possible the interests of international peace and good—will.

A virile policy tempered with prudent caution is necessary if we are to retain the respect of other nations and at the same time hold our position of influence for peace and international stability in the family of nations.

In summary, while our primary aim should be to avoid involvement in other people's difficulties and hence to lessen our chances of being drawn into a war, we should, on appropriate occasions and within reasonable

bounds, use out influence toward the prevention of war and the miseries that attend and follow in its wake. For, after all, if peace obtains, problems regarding neutrality will not arise.

C Operating Profit \$110,000,000—Jesse H. Jones Says Taxpayer Will Lose None of \$5,700,000,000 in Actual Loans—64% Already Repaid

Actual Loans—64% Already Repaid

None of the \$5,700,000,000 in disbursements by the Reconstruction Finance Corporation will be lost to the taxpayer, Jesse H. Jones, Chairman of the RFC, predicted on Nov. 1 in an address before the annual meeting of the National Paint, Varnish and Lacquer Association at Washington. Of all loans disbursed, excluding preferred stock investments, 64% have been repaid, he said, while the RFC is able to show an operating profit of \$110,000,000, or more than sufficient to offset probable losses from uncellectable loans. Collections from all sources have been slightly more than \$3,000,000,000, despite the fact that the RFC has never asked any borrower to pay, so long as the security is not in jeopardy. "I offer this record," said Mr. Jones, "in support of my statement that the depression is over and that recovery has been attained." He added that there is no longer any eason "for fearing that something is going to fall down upon us—that some great failure or disaster may occur, that would be seriously disturbing."

Mr. Jones credited most of the recovery in business to the religious of the Recognited Administration. He told his

Mr. Jones credited most of the recovery in business to the policies of the Roosevelt Administration. He told his audience that it was not necessary for any one to agree with all of those policies, but that it was obvious that, despite the cost of the New Deal, the results have justified it. In discussing the work of the RFC, Mr. Jones said in part:

The first big job confronting the RFC was to help banks and to try and prevent their failure.

prevent their failure.

Notwithstanding that several thousand closed and were unable to reopen, be recapitalized, through the purchase of preferred stock and capital ebentures, more than 6,000, or practically one-half of the banks now

In round numbers, we invested a billion dollars in the capital of these banks, and 90% in amount, are paying their dividends and inter-

out of earnings.

This capital is retirable from a part of the earnings, so that there will be no burden or pressure upon any bank to retire this Government capital except out of earnings.

except out of earnings. The rate is $3\frac{1}{2}$ % until February 1940, and 4% thereafter. Many took advantage of the opportunity to get new capital, that could have gotten along without it. They did so in co-operation with the program, as well as to put themselves in a stronger position. Our banking structure was never stronger than it is to-day. There is no service it may be called upon to render that it is not in a position to render. Our largest single investment in any one bank is \$50,000,000. There are three for this amount. The smallest was \$2,000. The same care and consideration was exercised in every single investment, regardless of size or location.

or location.

Talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more than 6,000 banks, may sound rather talking about buying stock in more ta simple, but it was not done in a casual or haphazard manner. was ever made without the most careful scrutiny of the bank, and of the

was ever made without the most careful scrutiny of the bank, and of the general situation and conditions surrounding it.

We required stockholders and local communities to contribute when possible, and while some thought our requirements in this respect were severe, more than \$165,000,000 was put into these banks by private in. vestors, thus making more secure the Government's investment. Not only does it have that effect, but will insure better management in the future

Bituminous Coal Commission Says 2,222 Operators Have Accepted Code Under Guffey Act—Govern-ment Witnesses Testify in Suit Brought by J. W. Carter to Test Law's Validity

The National Bituminous Coal Commission announced on Nov. 3 that by the end of last week, 2,222 acceptances to the coal code provided by the Guffey Coal Conservation Law had been received. The Commission said that despite widespread attacks against the legislation, it was favored by the

majority of coal producers.

On Nov. 5, C. E. Smith, a member of the Commission, said that there would be an immediate investigation of the need for Federal control of soft coal production. His statement occurred in the course of testimony in the suit brought in the District of Columbia Supreme Court by James Walter Carter, challenging the constitutionality of the Guffey law. Charles O'Neill, President of the Eastern Bituminous Coal Association, was the first Government witness to testify on Nov. 5. Proceedings are described below, as given in a Washington dispatch of that date to the New York "Times":

Provisions for specific regulation of output and capacity were stricken from the original draft of the Guffey Bill, and a section was substituted calling for an investigation of their necessity. Mr. O'Neill was chairman of the operators' legislative committee which helped draft the bill.

Mr. Smith, aroused by reports published in Pittsburgh that the commission had "bogged down" and was restricted by lack of finances from carrying out its duties, stated that such was far from the truth.

"Every department of the commission is functioning," he said, "and within the week we will have doubled our personnel. Our only handicap is lack of space, and that is merely temporary. We are going ahead full blast."

blast."

Mr. Smith said that tonnage represented by producers who had accepted the code prescribed by the Guffey Act had "passed the 50% mark," and he predicted that signatures would increase from now on with "great rapidity." He said the Commission probably would set a date to-morrow for beginning the production control inquiry.

Mr. O'Neill expressed the belief that organization of co-operative marketing agencies, without governmental regulation, would not solve the industry's problems.

A Washington dispatch of Nov. 6 to the New York "Jour-nal of Commerce" summarized testimony on that date as

An increase in the prices of bituminous coal under the operations of the Guffey Coal Conservation Act above the prices established under the soft coal code during National Recovery Administration, was seen likely to-day by Harry L. Findley, Ohio and western Pennsylvania coal operator.

Testifying before Judge Jesse C. Adkins in the District of Columbia Supreme Court in the suit of James W. Carter against enforcement of the new conservation law, Mr. Findley said that the increases might be expected as a result of the recent wage conference agreement between organized miners and operators. and operators.

At the same time the witness declared that in his opinion operators producing at least 90% of the 1934 soft coal output must give their assent to the operation of the proposed "little NRA" if the code is to operate successfully. At the present time about 50% of the tonnage has given such

Mr. Findley appeared in the injunction proceedings instituted by Mr. Carter in the district court here challenging constitutionality of the Guffey Act as a witness for the Government. With eight or ten more Government witnesses yet to be heard, indications are that the trial will continue well into part week.

His statement that the prices of coal might be shoved upward under the Guffey Act was in direct contradiction of his testimoney before the House Ways and Means Committee, at which time he said there would be no increase in prices.

when his attention was called to this discrepancy by William Whitney, counsel for Mr. Carter, Mr. Findley pointed out that under the new wage agreement wages were increased as much as 15 cents a day in some districts and costs of production were consequently increased.

Discusses Appalachian Coals

The question of establishment of voluntary marketing arrangements among producers was again brought up in the proceedings. Mr. Findley said that when Appalachian Coals, Inc., was first organized he believed that it would prove of considerable benefit. He added that he was instrumental in having

a similar organization established in Ohio.

"While these organizations did considerable good," he declared, "they were very ineffectual in bringing about any stabilization of the industry. They were unable to get all the producers in and those who remained out really set the prices. At the same time there was serious competition from really set the prices. At the unorganized regions.

Holds Government Must Act

"I am absolutely satisfied there is no way in which this industry can be stabilized without some Government force bringing about that stabilization. The industry simply cannot do it itself."

The Commission's announcement of Nov. 3 said in part: 'With the organization of the district administrative boards well under way, acceptances to the code, increasing hourly, reached a total of 2,222 at noon to-day. In addition, the commission has received communications from various producers who indicate a willingness to sign and whose acceptances are en route to Washington."

National Bankruptcy Foreseen Unless Fiscal Policies Are Reorganized—H. Parker Willis Says Adminis-tration Seeks to Communize Banking—Warns of Danger to Private Institutions from Huge Holdings of Government Bonds—Urges Immediate Adoption of Taxation Program

A complete reorganization of Government fiscal policies as the only means by which the country can avoid bankruptcy was called for on Nov. 4 by H. Parker Willis, speaking on "The Future of Government Bonds" before the Illinois Banking Conference, at Urbana, Ill. Dr. Willis, economist, and Professor of Banking at Columbia University, declared that when the present Administration took office both the public utility industry and banking were "marked for transpublic utility industry and banking were "marked for transformation," and that in furtherance of this program the same methods were followed that were pursued in Russia under the early militant communism, when it was determined to "socialize" banking. Pointing out that the banks now hold "socialize" banking. Pointing out that the banks now hold approximately \$18,000,000,000 in Government bonds, he asserted that the banks are actually being asked to supply funds for the complete communization of finance in the United States. Dr. Willis said:

United States. Dr. Willis said:

I do not pretend to predict what the outcome will be. I merely call attention to the fact that the process is going on and that it parallels the course of events in a country whose history we have already watched from a distance, as it led from one excess to another and as it finally resulted in the proscription of all owners of property, of eminent servants of the State, and of most highly skilled and highly paid individuals. In this aspect of the crisis through which we are passing we do well to study the situation from the larger standpoint, because only in that way do we understand the ultimate bearings on what is happening. Few persons are very willing to look at contemporary politics in the light of history. There is always what seems to be some good reason why they should say: Those things may have been true in such and such a year, or in such and such a place, but they cannot occur here. The answer is, that they are occurring here, and that they have already reached an advanced stage. Our banks report total loans and investments of \$44,000,000,000. Of that amount \$18,000,000,000, or more than two-fifths, already is represented by Government bonds; that is to say, by sheet deficit—a claim upon the taxing power of the nation to be exerted by a Government which has already repudiated our currency and bond contracts and has the power to go further. The banks is no longer technical or financial purely, but is a large social issue—the continuation of the process of expropriating the banks and taking over their property. We cannot view it too seriously.

Dr. Willis gave a detailed analysis of Government bond

Dr. Willis gave a detailed analysis of Government bond holdings by banks and by Government lending agencies, and drew the following conclusions:

(1) Our banking system to-day rests entirely upon Government bonds as a

foundation. These bonds are distributed throughout the entire body

banks the country over.

(2) Ability to pay obligations rests upon ability to liquidate Government bonds. As there is no market for Government bonds except the banks themselves or the agencies of the Government, we now have an exceedingly delicate and top-heavy structure of finance.

(3) Should the Government be obliged to go on with its present deficit policy, the banks will certainly continue to be asked to "mop up" the deficit by further purchase of bonds.
(4) And, finally, if these conclusions be correctly drawn, the whole safety of our financial structure rests upon the status of the Treasury and its credit.

Dr. Willis did not venture a prediction as to when a breakdown or collapse of the country's banking system may be expected, and he said that he did not doubt that the immense

expected, and he said that he did not doubt that the immense resources of the Government may be sufficient to tide matters over until the 1936 election. He continued:

There is, however, no assurance of any such postponement of trouble. The weakness of the bond market during the past autumn and the constant recurrence of periods of difficulty suggest to us that some untoward event may, at almost any time, lead to the unloading of bonds by the banks. Should such an unloading suddenly occur or should, at some time not far distant date, redemption of an uncommon amount of Treasury certificates be asked for, it is easy enough to conceive of a situation in which we might be pushed down to a basis of irredeemability through the printing of be pushed down to a basis of irredeemability through the printing of "greenbacks" with which to meet Government obligations. There are many who ask whether this would be materially different from the condition many who ask whether this would be materially different from the condition we are now in, and truth requires us to admit that we are in fact practically on a Government credit basis. We have, however, never admitted the fact, and our psychology to-day is quite different from that which would exist were we to go directly to work printing notes and placing them in the reserves of banks, with the intermediation of the process of selling the Government issues to buyers. If it be true, and I think it is, that the dividing line between what we are doing now and what we should be doing in such a case, is a very thin one, as I believe it is, it is natural to retort: In that case we need not worry much about it. The point is that such a transition is an event of great psychological importance and has a direct and positive influence upon the popular mind. It would be a further step toward the complete disorganization of our finances—one which we must not think of taking if there be any possible means of avoiding it. What that means is, I have already indicated—the adoption of a more effective and prudent method of financing our deficit as long as it exists, coupled with a determination to get rid of the deficit entirely as soon as we possibly can, refusing, meantime, to renew our constant drafts upon the banks.

The first step that should be taken in an endeavor to

The first step that should be taken in an endeavor to remedy the situation, Dr. Willis said, is to decide how large a debt we are actually willing to consider tolerable, and how we are going to pay the charges on it as we go along. After reaching that decision, he added, a program of taxation could then be mapped out. Appointments made by President Roosevelt in banking positions were characterized by Dr. Willis as "dangerous" because of the banking ideas held by the appointees. They are emphatically "soft money" men and "new dealers in banking," he said. In concluding, Dr. Willis said, in part: Willis said, in part:

Willis said, in part:

We cannot go on with any more of this destructive nonsense. The Administration has to cut down our cutlays, and this object can be best attained by abandoning futile schemes of expenditure such as those embodied in the Social Security Act and in various other measures, whose burden will shortly begin to make itself felt in an intolerable measure. I have never agreed with General Johnson, so far as I can recall, upon any of the pronunciamentos he has issued. I am glad thus, at last, to be able to agree with his recent statement, that present economic conditions are "in a terrible mess" and that a complete "garret to cellar housecleaning" of the "new deal" is essential. Unless we get this housecleaning, this country will sink beneath the overload of extravagant expenditures and burdensome taxation which it has been obliged to take on. We are now approaching a year in which, for the first time, we are going to have a reasonable opportunity of expressing our opinion about the insane vagaries that have been characteristic of our Government for the past three years. Let us not hesitate to do so and, above all this, let us refrain from putting into office some other Administration which, through ignorance or timidity, allows itself to promise that none above all this, let us refrain from putting into office some other Administration which, through ignorance or timidity, allows itself to promise that none of those who are now greedily filling themselves at the public crib will be forced to leave it. Merely to change masters, but not policies, would do us no good. The time has, in short, arrived, when our bankers as guardians of the savings of the nation and the managers of the process by which income is directed, shall take their courage in their hands and insist not merely in the interest of what is called the "capitalist class" or the "moneyed element" in the community, but more important, by far, in the interest of the employed man and of the man who lives by his daily work, that every dollar taken by the Government out of productive investment shall be taken only because there is some essentially necessary function that calls for it. only because there is some essentially necessary function that calls for it. The philosophy of waste and extravagance, which has run riot during the past few years, must be brought to an end, not merely for the technical reasons which I have just cited but in the interest of honesty and good sense; and above all, in the interest of the average man and his daily living. Why should we suppose that the little group of arrogant, insincere and overbearing men who endow themselves with the name of "brain trust," had any information that was worthy of attention for a moment? They had never given any indication that they possessed such valuable data. Yet, the President accepted them and we ourselves tolerated them, and they have shown the bankruptcy of their policies and the unsuccess of the hasty and unwise expedients which they have urged. Perhaps in the large economy of "things there may be some gain in having thus tested even the wildest proposals in order to see what results they might have. Be this as it may, we have thus tested them and found them hollow and unproductive. The time has come to abandon them." only because there is some essentially necessary function that calls for

Advertisers Warned of Government Attempts to Regiment Business-Malcolm Muir and Dr. M. McNair Tell Convention Political Influence Is **Expanding Over Industry**

Expanding Over Industry

Business men throughout the United States were urged to co-operate in a fight against Government regimentation, in a speech at Atlantic City on Oct. 30 by Malcolm Muir, former Administrator for heavy industries of the National Recovery Administration and President of the McGraw-Hill Publishing Company. Addressing the closing session of the Association of National Advertisers, Mr. Muir said that the American capitalistic system faces destruction at the hands of "politicians and demagogues, and added that advertising men are the logical candidates to lead a campaign

for mass understanding of the dangers in regimentation and

collectivism.

Professor Malcolm P. McNair, Director of Research of the Harvard Graduate School of Business Administration, warned the delegates to the convention that advertising

warned the delegates to the convention that advertising is threatened by Governmental censorship and control. Extracts from this speech, and from the address by Mr. Muir, are given below, as contained in a dispatch of Oct. 30 from Atlantic City to the New York "Times":

Professor McNair told the advertisers the right to advertise imposed upon them obligations to reduce the cost of distribution, improve advertising standards, and reach an understanding of the social significance of advertising. Advertising, he asserted, is a powerful social force vital to recovery as the only agency that can speed the development of new industries and reduce unemployment. and reduce unemployment.

dustries and reduce unemployment.

Mr. Muir said the "American system," which had made "the average American the envy of the world," was definitely threatened by "legislative tinkerers" who had a propaganda machine supported by taxes that was "the greatest the world has ever seen."

It was time, he said, "to marshal against this the ingenuity and brains which have won for the people the comforts and conveniences that personify the system.

Warning on Conserving

Warning on Censorship

The Federal Trade Commission, Professor McNair remarked, recently censored the advertising of a correspondence school by making it discontinue an advertisement beginning, "They laughed when I got up to make a speech." He warned that many accepted rights and liberties now must

a speech." He warned that many accepted rights and the bedefended.

"If the Tugwells, the Stuart Chases, all the brilliant young men, with their overweening pride of intellect, their pet panaceas, their blueprints of Utopia, and their dense ignorance of the world of business, continue to make their counsels prevail in the seats of the mighty at Washington, you are going to have to do some pretty fast thinking to protect your right to advertise," he asserted. "You are going to have to justify it."

He declared recent trends in the cost of distribution had been upward and that too much of the consumer's dollar went for distribution costs.

It is the duty of the advertiser to reduce such costs in order to increase the consumer's real income and for the political reason of avoiding control of advertising, he declared. He warned that big advertisers might be the next target of the Administration and urged the association to undertake studies of the factors in distribution costs.

Eastern Standard Time Slated to Be Official Chicago Time Beginning March 1 Next—Change from Central Standard Time Voted by City Council

Under action taken by Chicago's City Council on Nov. 4
Eastern Standard Time is slated to become the official time
for Chicago, beginning March 1 next. Regarding the action
of the City Council in adopting an ordinance to this end we
quote the following from the Chicago "Daily Tribune" of
Nov. 5:

The vote was 44 to 3, with three members absent and not voting. By a vote of 42 to 5 the Council defeated a motion of Alderman Oscar F. Nelson to submit the time proposition to a referendum in the November election. This plan would have withheld the effectiveness of the ordinance until the last Sunday of next September.

A spirited fight over the legality of the referendum proposal preceded the vote, with Alderman B. A. Cronson, sponsor of the Eastern Time ordinance; Alderman James J. McDermott, Chairman of the Judiciary Committee which heard public testimony on the ordinance, and Alderman Nelson participating in the discussion.

Nelson participating in the discussion.

When Alderman Nelson's amendment to require a referen-When Alderman Nelson's amendment to require a referendum was called up for a vote, one by one the Aldermen registered against it, said the Chicago "Tribune," which also noted that the ordinance to become effective required the Mayor's signature within 10 days. Under the change the city's clocks will be advanced one hour. Associated Press advices from Chicago on Nov. 4 stated that the vote on the ordinance ended, unless the departure from Central Standard Time is attacked in the courts, a hotly contested issue between the early risers and the late risers. These advices also said in part:

The city was included in the Central zone when an international time commission zoned the world in 1884. Since 1922 an annual "Daylight Time" ordinance has been passed under which the citizens pushed their clocks ahead one hour on May 1 and turned them back again on Sept. 30, gaining an extra hour of sunlight during the long days of summer.

A debate before the ordinance passed showed that mail carriers, milk wagon drivers, street car men and other workers who get up before daylight.

were opposed to the change, while favoring the change were public and parochial school officials and children's physicians

Monthly Meeting of Chamber of Commerce of State of New York—Opposes Establishment of Foreign Trade Zone in Port of New York—Also Against Passage of O'Day Resolution Staying Deportation of Criminal Aliens

At its monthly meeting Nov. 7 the Chamber of Commerce of the State of New York declared its opposition to the proposed establishment of a free port in New York City by adopting a joint report submitted by the committees on the Harbor and Shipping and Foreign Commerce and the Revenue Laws. Frederick E. Hasler, Chairman of the former committee, who presented the report, said that the success of the project was too uncertain to warrant the city incurring any financial obligations in connection with it. The report was drawn up by the committees, it was announced, after a careful study of the limitations of a free port under the Celler law, the views of shipping interests, the port's present warehouse facilities, the investment involved, the advantages and disadvantages of the site at Stapleton, Staten Island, and other considerations.

Another report, condemning the passage of the resolution of Congressman O'Day which would continue the stay of At its monthly meeting Nov. 7 the Chamber of Commerce the State of New York declared its opposition to the

deportation of aliens who have violated the laws of the United States, was also adopted by the Chamber at its meeting. The report, presented by John B. Trever in behalf of the Special Committee on Immigration and Naturalization, urged the removal of all officers of the United States Department of Labor who have been derelict in enforcing the immigration laws. President Roosevelt could not "plead ignorance that the Secretary of Labor and her subordinate, the Commissioner of Immigration, are guilty

not "plead ignorance that the Secretary of Labor and her subordinate, the Commissioner of Immigration, are guilty of violation of the intent, and your committee believes further, the letter of the immigration statutes of the United States," the report said.

Speakers at the Chamber's monthly meeting were Admiral William H. Standley, chief of operations of the United States Navy, and General Charles H. Sherrill. Speaking on the subject of "National Security," Admiral Standley said that for 11 years prior to 1933 certain influences had been largely instrumental in thwarting all efforts to build up our navy. instrumental in thwarting all efforts to build up our navy. He stated:

These influences are still with us and will persist in their efforts to weaken and destroy our military vigor and thus jeopardize our National security. These are the influences that you will have to combat if you would help

with our naval program.

Don't make the strategic error of under-rating your enemy—these influences are highly organized and apparently have an abundant resource of funds. Their contacts reach to the smallest hamlet in this country.

In his address General Sherrill spoke about the situation arising in regard to non-munition exports to Italy and Ethiopia as a result of President Roosevelt's embargo message.

National Tax-Exempt Sales of Potatoes Under Warren Act Fixed at 226,600,000 Bushels by Secretary Act Fix Wallace

The National tax-exempt sales allotment of potatoes, under the Warren Potato Act of 1935 was fixed on Nov. 1 by Secretary of Agriculture Wallace at 226,600,000 bushels for the year beginning Dec. 1. From its Washington correspondent the New York "Herald Tribune" had the following to say regarding the allotment:

New York Allotted 18 Million Bushels

New York Allotted 18 Million Bushels

The national tax-exempt sales allotment made to-day of 226,600,000 bushels for next year compares with an estimated production this year of 366,000,000 bushels. However, the allotment is for commercial sales, as made by growers selling more than five bushels. A large part of any year's production is for home consumption, or within the 5-bushel sales limit. The AAA estimates that commercial sales of 226,600,000 bushels would mean total production of from 350,000,000 to 355,000,000 bushels. New York State, disclosed as one of the leaders in commercial sales of potatoes, was given the second largest state allotment—18,321,000 bushels. Its 1927-31 average production was 35,386,000 bushels. It reached a height of 32,560,000 in 1934, but is estimated to raise only 23,000,000 in the current year.

Maine received the largest allotment—32,799,000 bushels. Idaho was third with 16,833,000. New Jersey's allotment was 6,129,000, against an estimated production this year of 9,750,000.

The national allotment is equal to the average annual sales of potatoes during the 5-year period 1929-33. "An analysis of the relationship between prices, production and sales of potatoes indicates that sales of 226,600,000 bushels would tend to result in prices approximating parity," the AAA stated

The allotment was determined in accordance with Section 203 of the Potato Act of 1935, which directs the Secretary to determine the quantity of potatoes for sale tax-free which will, in his opinion, tend to give to potatoes the purchasing power equivalent to the purchasing power of potatoes during the period 1919-29.

Funds Under Potato Act Not Yet Available

"Funds Under Potato Act Not Yet Available
"Funds under the Potato Act for making individual allotments to growers have not as yet been made available," J. B. Hutson, Division Director, said. "Irrespective, however, of the availability of funds to make individual allotments, we have the authority and are required to proclaim National and State allotments under the Potato Act. We have asked the proper authorities whether we can use funds from certain sources to administer the Potato Act. We hope to have a ruling before the lack of funds seriously interfere with the work of making grower allotments."

Lindow date of Now 6 advisor from Now December 21.

Under date of Nov. 6 advices from New Brunswick, N. J., to the New York "Journal of Commerce" said:

Whatever Secretary Wallace may have intimated about non-enforcement, the Jersey householder is not counting on cheap potatoes this winter. Far from sensing lower prices through non-enforcement the Hightstown growers know the New Jersey potato Federal quota is in full bloom, and while New Jersey may dig a crop of 9,750,000 bushels, to stay within the law, the industry must limit its sales to 6,129,000 bushels. It is outside the law by a good 3,621,000 bushels and no one has told anyone else he may sell more than his individual Federal allotment without paying the 45 cents a pushel tax the Warren potato law exacts for its

paying the 45 cents a bushel tax the Warren potato law exacts for its

Rather than risk disregard of a law in active operation growers will commonly go along with it, and will market carefully selected best grades at prices probably covering a theoretical 37% loss based on cash outturns for the whole 9.750,000 bushels.

Criticism of the potato allotment program of the AAA was injected into a regional hearing on the Potato Act at Boston on Nov. 4, said Associated Press advices from that city, which likewise reported:

Potato growers from Massachusetts, Connecticut, New Hampshire and Rhode Island testified that the tax-exempt allotments for their States under the Potato Control Act were insufficient.

The limitation placed upon them, they charged, favored larger producing States such as Maine, which has received the nation's biggest quota.

J. B. Hutson of Washington, chief of the AAA's potato division, assured the critics among the 150 growers present from New York and New Jersey as well as all the New England States that the administration would reconsider assigned State quotas when local and State committees presented their cases in Washington.

The text of the Potato Act was given in our issue of Sept. 14, page 1657, and in these columns Oct. 19, page 2527, reference was made to the plans of the Agricultural Adjustment Administration to stabilize the potato crop.

Secretary Wallace, in the following which we quote from Washington advices Oct. 21 to the "Herald Tribune" is credited with expressing it as his belief that there will be a modification of the law at the next session of Congress:

Henry A. Wallace, Secretary of Agriculture, voiced to day his sympathy

Henry A. Wallace, Secretary of Agriculture, voiced to-day his sympathy with a Pennsylvania farmer critic who had written him that the Government would have to build more jails if the compulsory potato control act were to be enforced.

In a radio address Mr. Wallace went even further to admit his doubts over popular sentiment toward the law by saying it would not surprise him if several hundred thousand farmers held the same opinions as his correspondent. The Secretary voiced his definite belief that the potato law would be "considerably modified" by Congress next January.

Plan for Drafting Substitute NRA Frowned Upon by Many Industries—George L. Berry Says Dec. 9 Conference in Washington Will Consider New Legislation

Tentative plans looking toward the formation of a permanent National Recovery Administration under legislation to be proposed in the next session of Congress were rejected this week by many leading industrial organizations throughout the country. These plans were revealed on Nov. 7 when George L. Berry, Co-ordinator for Industrial Co-operation, addressed an open letter to industry, labor and related trade associations, fixing the date of a conference of industry and labor for Dec. 9. Mr. Berry said on Nov. 7 that more than 5,000 invitations to this conference had been sent out, and that 73% had been accepted, while 23% were non-committal

5,000 invitations to this conference had been sent out, and that 73% had been accepted, while 23% were non-committal and only 4% can be regarded as expressing opposition to the plan. Regarding the proposed meeting Mr. Berry said: It will be suggested that the representatives of the directly related industries meet together. Representatives of management and labor in each industry will be asked to meet separately and discuss their problems among themselves. Each separate group will be asked to reach determinations and to select one of their number to act for the group and express the group point of view.

point of view.

These group representatives then will be asked to form a council of industrial progress, which they may wish to establish as a permanent institution. This council will receive all proposals of whatever character which the groups may have instructed their representatives to present. The council of industrial progress will then, it is hoped, proceed to prepare a program and determine upon a course of action. I shall act as temporary Chairman and will be the only representative of Government in attendance.

It is the intention that the group meetings of representatives and the council of industrial progress shall have complete freedom of action.

It is my conviction that if management and labor, comprising industry, confer and are able to decide what action will most effectively promote and stabilize the well-being of industry in the United States, lasting and constructive results will be achieved.

Letters sent to Mr. Berry on Nov. 1 showed that the carpet industry and shoe manufacturers were opposed to the idea of the conference. On Nov. 6 Alfred Reeves, Vice-President of the conference. On Nov. 6 Alfred Reeves, Vice-President of the Automobile Manufacturers Association, wrote Mr. Berry that the obvious purpose of the proposed conference is to consider further NRA legislation. The automobile industry, Mr. Reeves said, is opposed to a substitute for NRA, since progress of the industry has been greater since the motor code was terminated. He added:

This industry always has maintained labor standards far above the requirements that could be imposed by any reasonable law and does not intend to change that policy. We have taken important practical steps that already have done much to regularize employment and increase annual earn-

already have done much to regularize employment and increase annual earnof employees.

The have constantly improved the quality of our product and we con-

tinue to give our customers increasing values.

Although this industry always has been highly competitive, it is not interested now and never has been interested, in anything savoring of price fixing or of restricting production.

We therefore regret that we cannot change the view we first expressed

to you and that we cannot accept your invitation.

A Washington dispatch of Nov. 5 to the New York "Times'

discussed plans for the Dec. 9 conference as follows:

"In the event that the conference does produce a program to which both capital and labor can and will subscribe, what will be the attitude of the administration as to the enactment into law of such a program?" Mr. Berry was asked.

management and labor can get together," replied Mr. Berry.

would seem to me that the effect would be profound on any administration."

The conference is being called as a result of a letter which Mr. Berry addressed some weeks ago to the 5,000 representatives of industry and labor, asking them if they would be willing to come to Washington and engage in "round-table discussions looking to the furtherance of the best means of accelerating industrial recovery, eliminating unemployment and maintaining business and labor standards."

The non-committal realies he said included the iron and steel industry.

The non-committal replies, he said, included the iron and steel industry, the Automobile Manufacturers Association, and certain units of the lumber, chemical and textile industries.

The more than 2.000 replies received from industry teemed with suggestions, said Mr. Berry, among them the possibility of a revived NRA that would be within the Constitution and acceptable to industry as well as labor.

A previous reference regarding the proposed conference appeared in our issue of Nov. 2, page 2824.

Begin Drive for Will Rogers Memorial Fund—Granite Tower Being Erected to Honor Humorist

A nationwide drive to raise funds for a memorial to Will Rogers, cowboy humorist who was killed on Aug. 15 in an airplane accident with Wiley Post, was begun on Nov. 4, the 56th anniversary of Mr. Rogers' birth. The campaign

will last for three weeks and will be carried out by more than 200 local committees, under the Chairmanship of Vice-President Garner. More than 15,000 banks throughout the country will act as depositaries.

Meanwhile work on a Rogers memorial has begun on a promontory of Cheyenne Mountain, near Colorado Springs, Col., where a 120-foot native pink-gray granite tower will be erected. Details of this project were described as follows in a Colorado Springs dispatch of Nov. 3 to the New York "Times": Times

From the tower visitors can look across the Colorado, Kansas and Okla-oma range lands. At night a sodium process light, the type which will e used on the San Francisco-Oakland Bridge, will light a beacon which

be used on the San Francisco-Oakland Bridge, will light a beacon which will be visible for 100 miles.

Through storm and calm the shrine will be the west's monument to Mr. Rogers. It is the gift of Spencer Penrose, a Colorado Springs business man, sportsman and personal friend of the Rogers family. He has endowed the shrine for perpetual upkeep.

A year will be required to build the tower, which will contain hundreds of tons of native granite and concrete. Its base will be at an elevation of 8,000 feet. It will be accessible by a highway which spirals about the face of the mountain.

8,000 feet. It will be accessible by a manufacture of the mountain.

Cheyenne Mountain rises abruptly from the plains. It is part of the front-line range, which is a part of the Colorado Rocky Mountains. Five miles west of it is Pike's Peak.

Mr. Rogers' death and that of Wiley Post was noted in these columns Aug. 17, page 1037.

Death of Dr. B. K. Loder, First President of World Court

Dr. B. K. Loder, first President of the Permanent Court of International Justice, died at The Hague on Nov. 4. Dr. Loder, who was a justice of international fame and who Dr. Loder, who was a justice of international fame and who was a member of the court until 1930, was 86 years old. He was appointed President of the newly created tribunal at The Hague in 1922 and held that office for two years. He was a member of the Institute of International Law and of the International Conference for International and Private Law, and was well known as an author of legal treaties. The New York "Herald Tribune" of Nov. 5 commented on his eareer in part as follows: his career in part as follows:

Dr. Loder, a lifelong adherent to the belief that international differences should be settled on a basis of law rather than on diplomatic expediency, participated in virtually every major effort since the World War to substitute the conference table for the battlefield.

Immediately after his graduation as a doctor of laws from Leyden in 1872, he specially distributed in second contents.

1873, he specialized in cases involving international maritime law, and his practice in Rotterdam soon grew to make him financially independent.

In 1896 he assisted in forming the International Maritime Law Committee and represented Holland at the Conference on International Maritime Law in Brussels in 1905. He was also a delegate to the conference of 1909 and 1910. He gave up private practice in 1909 to become a justice of the Supreme Court of the Netherlands.

Headed 1920 Parley of Neutrals

He was a member in 1919 of The Netherlands delegation to the Paris conference which drew up the constitution of the League of Nations. The following year he was appointed President of the Conference of Neutrals, which proposed the statutes for the Permanent Court of International

Vice-President Garner Reaches Manila, Philippine Islands

Vice-President John N. Garner, and the group of 43 Congressmen accompanying him arrived in Manila yesterday (Nov. 8) to attend the inauguration of the Philippine Commonwealth on Nov. 15. In our issue of a week ago, page 2827, we reported the visit of Mr. Garner and his party to Japan. In indicating that the delegation obtained an inside glimpse in Hong Kong on Nov. 6 into the workings of British Colonial policy a wireless message to the New York "Times" said in part: said in part:

They were guests of the Governor at the Government House, where, with combined pomp of the Occident and the Orient, Hong Kong's Chief Justice was knighted and two Chinese and a Portuguese resident received A reception followed. . . .

The "President Grant" sailed this evening and is due to reach Manila

Friday |Nov. 8.;

From wireless advices Manila Nov. 8 to the "Times" we take the following:

Last night, while the delegation was still far out at sea on the liner "President Grant," its members heard over the radio a welcome by the Insular Secretary of the Interior and a special anthem dedicated to them sung by Filipino children.

When the ship passed Fort Corregidor early this morning its guns boomed in a salute for Vice-President John N. Garner and a great fleet of beflagged boats crowded with welcomers fell into a procession down Manila Harbor, beside and behind the "President Grant," with their whistles screeching. Instantly a squadron of United States army airplanes winged out from the city and roared over the "President Grant" in an exhibition of formation flying.

Throng on Pier Cheers

The liner nosed into a teeming pier amid cheers and the deafening shriek of whistles, and officials swarmed aboard. When the greetings were over, the delegates poured from the ship between dense walls of Filipinos, Chinese and some Japanese and rode along packed streets to the Manila Hotel, where they will stay for 12 days.

Vice-President Garner and Speaker Joseph W. Byrns of the House of Representatives went immediately to Malacanang Palace, where Governor General Frank Murphy, who will yield the palace next week to Manuel Quezon, the Island's first President, received them.

This evening the Governor General is giving a ball for the entire delegation

as the start of a program of entertainment and tours that will not only introduce the delegates to hundreds of Filipino leaders but will show them every phase of agricultural and industrial life.

Some of the delegates will leave to-morrow on a two-day trip to Baguio, summer residence of the Governor General, and others will start a five-day tour of the southern island of Mindanao.

United Hospital Campaign Committee Holds First General Meeting

A gathering exceeding 400 was present at the first general meeting of the United Hospital Campaign Committee held in the offices of the Chamber of Commerce of the State of New York on Nov. 6. Thomas W. Lamont, of J. P. Morgan & Co.; Charles Gay, President of the New York Stock Exchange; Dean Sage, President of Presbyterian Hospital, and Gates W. McGarrah, Campaign Chairman, were speakers. Mr. Lamont spoke on "Our Community Obligation to Our Hospitals," Mr. Gay on "The Hospitals and Business," Mr. Sage on "The Contribution which the Hospitals Make to the Community," and Mr. McGarrah on "Uniting to Meet the Hospital Needs."

1936 Edition of "Credit Manual of Commercial Laws" Now Available—Publication of National Association of Credit Men in 28th Year

The 1936 edition of the "Credit Manual of Commercial The 1936 edition of the "Credit Manual of Commercial Laws," containing authoritative facts about laws that affect business transactions, has recently been made available. This is the twenty-eighth annual publication of the manual, which explains the legal status of many kinds of business operations of importance to executives. The 1936 "Credit Manual," it is announced, has been completely revised and much of the text rewritten. It contains a factual analysis of the new Federal Social Security legislation and also explains how the new Frazier-Lemke Farm Moratorium law affects agricultural credits. Summaries of the main requirements of the statutes in each of the States are contained in the publication, affording an outline code of business law as enacted in the several States. The "Credit Manual of Commercial Laws" is published by the National Association of Credit Men. of Credit Men.

W. W. Rose Elected President of National Association of Real Estate Boards—Convention at Atlantic City Asks Aid of Federal Government to Improve Housing Conditions—Creation or Central Mortgage

Housing Conditions—Creation or Central Mortgage Discount Agency Urged

Walter W. Rose, of Orlando, Fla., was elected President of the National Association of Real Estate Boards for the year beginning January 1936 at the Association's 28th annual convention held in Atlantic City Oct. 21-26 1935.

In opening the convention, one of the largest in recent years, Walter S. Schmidt, of Cincinnati, President, called for burying fears, for the re-affirmation of the National ideal of home ownership, for such a National philosophy and such

of home ownership, for such a National philosophy and such action by National agencies as would broaden and strengthen

Outlining three lines of action as the most constructive helps that the Federal Government can render to the improvement of housing conditions in America, the Association, in a central resolution adopted by the delegate body, asks:

(1) The building of a national fact foundation for better housing methods and to reduce construction costs; (2) National effort for reduction of inequitable tax costs on shelter and home ownership; (3) an agency assuring marketability of the mortgage, thus decreasing mortgage interest rates.

In further resolutions the Association urges:

- (1) The creation of a reserve system for mortgage credit upon some such plan as that outlined in the Fletcher bill.

 (2) Appointment by the President of the United States of a National committee or commission, with taxpayer representation, to study the problem of public revenue as a whole and to give particular attention to

 - (a) Co-ordination of State and Federal revenue systems.(b) Relief of the present unjust burden imposed on homes and farms(c) Development of a broader base for the support of education.
- (3) Enactment of laws by the several States to effectuate the principle that valuation of real estate for tax purposes should have as its basis the productivity or income value of the real estate; or legislation to clarify existing assessment laws to this end.

(4) Incorporation of the principle of an over-all limitation on real estate taxes in the fundamental law of the several States. Such limitation in eight States has resulted in a reduction of real estate taxes, totaling more than \$200,000,000 annually.

▶ Holding that the neighborhood is the most important unit in the development of community plans, the Association in a resolution proposed by its Committee on Housing and presented by its Committee on Resolutions approved in principle the proposal to create Neighborhood Improvement Districts composed of property owners for the purpose of planning and developing a neighborhood harmoniously and soundly. It commended the proposal to member boards for study and suggestions and for possible use in their respective. study and suggestions and for possible use in their respective

United States Building and Loan League to Hold Annual Convention in Cincinnati Next Week, Nov. 13-15

The 43d annual convention of the United States Building and Loan League will be held in Cincinnati, Ohio, next week, Nov. 13, 14 and 15. The convention had earlier been scheduled to be held Nov. 6-8, as noted in our issue of June 8, page 3829. C. Harry Minners, President of the New York State League of Savings and Loan Associations, announced Nov. 2 that a record delegation from New York

States savings and loan institutions will attend the convention. A special train will leave Grand Central Station to-morrow afternoon (Nov. 10) with the southern New York delegates, and will make nine stops up-State for the northern and western representatives. In his announcement of Nov. 2 Mr. Minneys said. and western representation. 2 Mr. Minners said:

We are sending our largest delegation to Cincinnati to honor our own State League member, LeGrand W. Pellett of Newburgh, who is slated to be elected the President of the United States League at the coming convention. We also wish to impress on the delegates from the other parts of the United States that New York City is well prepared to act as host to the convention of the United States League next year, at which we expect Mr. Pellett to preside

expect Mr. Pellett to preside.

In addition, we believe this year's convention in Cincinnati will be the most important held in the past five years. All signs point to returning prosperity, which will bring with it a home building movement that will probably surpass anything we have seen in the past.

Thirteen Elected to Membership in Chamber of Commerce of State of New York

S. Parker Gilbert, partner of J. P. Morgan & Co., New York, was elected to membership in the Chamber of Commerce of the State of New York at the monthly meeting of the Chamber Nov. 7. The following were also elected to membership:

Christopher T. Chenery, President, Federal Water Service Corp. Carl F. Sturhahn, President, Rossia Insurance Co. Otto Marx, of Ladenburg, Thalmann & Co. William J. Pedrick, President, William J. Pedrick & Co. Charles B. Harding, of Charles D. Barney & Co. Louis S. Posner, member of the State Mortgage Commission. Matthew G. Ely, of Horace S. Ely & Co. C. Holmes Rapp, Vice-President, Charles T. Wills, Inc. Major Alfred I. Scott, of Alfred I. Scott, publishers. Walter J. Douglas, of Parsons, Klapp, Brickerhoff & Douglas. J. Harold Marache, of Marache Brothers.

Lansdell K. Christie, President, Christie Scow Corp.

Annual Convention of American Bankers Association to Be Held in New Orleans, La., Next Week, Nov. 11-14—Marriner S. Eccles, Comptroller of Currency O'Connor, Leo T. Crowley and Jesse H. Jones Among Speakers—Senator Glass Cancels Speech on Advice of Physician—Cotton Situation to Be Discussed

Upwards of 3,000 members of the American Bankers Association are expected to be in attendance when the 61st

Upwards of 3,000 members of the American Bankers Association are expected to be in attendance when the 61st annual convention of the Association opens its sessions in New Orleans, La., on Monday next Nov. 11. These figures include approximately 300 from New York and vicinity and 100 from the Washington, D. C., area, who left for New Orleans by two special trains from New York yesterday (Nov. 8). The detailed program of the convention, which will be held from Nov. 11 to Nov. 14, inclusive, was given in our issues of Nov. 2, page 2829, and Oct. 19, page 2532. Senator Carter Glass, of Virginia, who was scheduled to address the general convention on Nov. 12 following the speech of the Association's President, Rudolf S. Hecht, has canceled his address on the advice of his physican. It is said that the Senator was advised to rest as much as possible during the recess of Congress. Senator Glass was to have spoke on "Banking Legislation." A speaker at the convention not heretofore announced will be Richard R. Quay, Counsel of the Federal Housing Administration. Mr. Quay will address the meeting at the Roosevelt Hotel (convention headquarters) of the State Bank Division on Nov. 11 on "Mortgages as Investments for State Banks." He will also speak before the National Bank Division meeting Nov. 12 on "Mortgages as Investments for National Banks." In addition to President Hecht, speakers at the general convention sessions, to be held at the Ornheum Theatre, include on "Mortgages as Investments for National Banks." In addition to President Heeht, speakers at the general convention sessions, to be held at the Orpheum Theatre, include Leo T. Crowley, Chairman of the Federal Deposit Insurance Corporation; Major L. L. B. Angas, of New York; J. F. T. O'Connor, Comptroller of the Currency; Lewis H. Brown, President of Johns-Manville Corp., New York; Jesse H. Jones, Chairman of Reconstruction Finance Corporation; Harper Sibley, President of Chamber of Commerce of the United States, and Marriner S. Eccles, Chairman of the Board of Governors of the Federal Reseve System.

It was announced by the Association on Nov. 5 that two sessions of the Agricultural Commission of the Association, to be held during the convention, will be devoted to consideration of the cotton situation and to soil conservation. The Commission will hold its regular annual meeting the afternoon of Nov. 11, and the following morning there will be a breakfast meeting, at which Oscar Johnson, Manager of the Cotton Pool of the Agricultural Adjustment Administration, will speak on "The Cotton Situation as it Affects National Life."

National Life

Pennsylvania Bankers Association Recommends F. K. Brooks for Second Vice-Presidency of American Bankers Association—E. G. Bennett and O. W. Bankers Association Adams Also Seek Post

Adams Also Seek Post
At a meeting of the Executive Committee of the Pennsylvania Bankers Association held in Harrisburg, Pa., Nov. 5 (it was reported in Harrisburg advices to the "Wall Street Journal" of Nov. 7), Frank F. Brooks, President of the Association, was recommended for the office of Second Vice-President of the American Bankers Association. Mr. Brooks, who is President of the First National Bank of

Pittsburgh, also received the endorsement of the Philadelphia and Pittsburgh Clearing Houses. In reporting the action of the Philadelphia Clearing House on Nov. 4, Philadelphia advices that day, special to the New York "Herald Tribune" of Nov. 5, said:

The name of Mr. Brooks will be placed before the Nominating Committee of the A. B. A. at its annual convention in New Orleans next week (Nov. 11-14). There are two other candidates for the post, which in the ordinary course of events would place the successful nominee at the head of the bankers' organization in November 1937, under a system of rotation ad-

The other two candidates for the office of Second Vice-President are E. G. Bennett, Vice-President of the First National Bank of Salt Lake City and manager of a chain of banks in Utah owned by Merriner S. Eccles, Chairman of the Board of Governors of the present Federal Reserve System, and Orval W. Adams, Executive Vice-President of the Utah State National Bank, also of Salt Lake City, who is a stanch advocate of the unit banking system.

ITEMS ABOUT BANKS, TRUST COMPANIES, &c.

The extra membership of Newton H. Kutner on the New York Commodity Exchange, Inc., was sold Nov. 8 to Fred Pusinelli, on behalf of an undisclosed person, at a price of \$1,800.

The membership in the name of the estate of Victor Klien in the New York Coffee and Sugar Exchange was sold Nov. 1 to Harold J. Roig for \$3,250, off \$250 from the last sale.

The New York Chapter of the American Institute of Bankink, in New York City, announced this week that it will offer beginning Nov. 25 at 6.10 p.m., a short advanced course of 10 sessions in "The Federal Income Tax." The course will cover sessions in "The Federal Income Tax." The course will cover the Federal Income Tax (including the changes effected by the Revenue Act of 1935), the Treasury Department regulations and current rulings, and the recent decisions of the Board of Tax Appeals and the Courts. Particular attention will be given to the application of the tax law to estates and trusts and its requirements relative to fiduciaries, donors of trusts, and beneficiaries. The course should be of special interest to students whose work involves the management of estates and trusts. ment of estates and trusts.

Harry V. Babcock, a former official of the Guaranty Trust Co., New York, died at his home in Larchmont, N. Y., on Nov. 4. He was 61 years old. He retired recently from the Guaranty Trust after completing 35 years of service. Mr. Babcock was graduated from Princeton in 1897.

Henry Payn Nash, Trust Officer of the Paris (France) branch of The Chase Bank, died at his home in New York on Nov. 2 of heart disease. He was 45 years old. Mr. Nash, who had been Trust Officer of the Paris branch of The Chase Bank for the past five years, had been in the United States

In accordance with the Comptroller of the Currency's call, the First National Bank of Boston, Boston, Mass., has issued its statement of condition as of Nov. 1. The statement covers all offices and foreign branches, and does not include figures of the Old Colony Trust Co., which is beneficially owned by stockholders of the First National. In the statement, total resources are shown at \$713,699,442; cash on hand and due from banks at \$257,650,684, and holdings of United States Government securities and State and municipal securities at \$135,115,671 and \$28,404,701, respectively. Loans, discounts and investments are reported at \$249,110,135. Capital is shown to be \$27,812,500, and surplus and profits \$47,599,248. Deposits on Nov. 1, according to the statement, amounted to \$619,558,910.

Depositors in the savings departments of the closed Charlestown Trust Co. of Charlestown (Boston), Mass., and the Waltham Trust Co., Waltham, Mass., will be paid in full the Waltham Trust Co., Waltham, Mass., will be paid in full by the end of November, according to an announcement by Henry H. Pierce, State Bank Commissioner, on Oct. 30. The Boston "Herald" of Oct. 31 also said, in part:

Judge Henry T. Lummus of the Supreme Judicial Court, Mr. Pierce said, had approved his two petitions to complete 100% dividend releases to 4,883 savings department depositors in the Charlestown bank and to 507 savings department depositors in the Waltham bank.

The Charlestown depositors, who have already been paid 85%, will receive a new total of \$294,000. Of the total Waltham savings deposits, 7,426 have already been paid in full, and the rest have received 60%. The Waltham bank will pay out \$229,000.

Those 3,176 commercial depositors in the Waltham bank who are not among the 9,730 who have been paid in full will receive a half of the 40% still owing to them, or a total of \$232,000. The commercial depositors in Charlestown will not for the present receive anything beyond the 25%

will not for the present receive anything beyond the 25% Charlestown

Charlestown will not for the present receive anything beyond the 25% already paid them.

These dividends, payable around Nov. 25, will amount to approximately \$750,000, making total releases to date in these banks of \$5,837,000.

The releases have been brought about by Commissioner Pierce and Thomas F. Quinn, supervisor of liquidations, through additional liquidation and with the co-operation of the Reconstruction Finance Corporation, which has loaned the two banks \$1,714,000 against assets.

The release of these dividends will complete payment in full to 31,500 depositors and will bring the total release of dividends to depositors in closed Massachusetts banks to \$66,000,000.

The Charlestown Trust was closed in December 1931, and the Waltham

The Charlestown Trust was closed in December 1931, and the Waltham bank never opened its doors after the bank moratorium in March 1933.

Reorganization of the E. P. Wilbur Trust Co. of Bethlehem, Pa., under the title of the Union Bank & Trust Co., was announced on Nov. 1 in a dispatch from that city to the Philadelphia "Record" on the date named, from which we quote in part of follows: quote, in part, as follows:

quote, in part, as follows:

The reorganization was effected by the Federal Deposit Insurance Corporation and the Reconstruction Finance Corporation.

The move is part of a nation-wide campaign by the FDIC to strengthen the banking structure through mergers and reorganizations.

The Wilbur bank had deposit liability of \$4,200,000, of which 90% was insured by the FDIC. The deposits will be assumed by the new bank without regard to size of deposit, security or maturity, and every depositor in the old bank will be credited with the amount he had on deposit.

No interruption in the banking service has been or will be made. The slow assets have been taken over by the FDIC.

Capitalization of the new bank is \$460,000, of which \$110,000 has been subscribed by the public and \$350,000 by the RFC. Deposits of the bank have increased since the reorganization plans were announced.

Luther A. Harr, State Secretary of Banking, to-day approved the reorganization. He said the new institution will apply for a charter Nov. 6 and that the charter will probably be granted Nov. 9, with the new bank opening Nov. 11 or 12. Directors and officers of the new bank will be announced next week.

From subsequent Bethlehem advices (Nov. 5) to the Nov.

From subsequent Bethlehem advices (Nov. 5) to the New York "Times" it is learned that Charles H. Graff, of New Cumberland, Pa., has been elected President of the new Union Bank & Trust Co. The dispatch went on to say:

The directors, in addition to Mr. Graff, will be four local men: David H. Brillhart, President of F. H. Clement & Co., contractors; J. Arthur Frick, President of the Allentown-Bethlehem Gas Co.; Henry S. Snyder, former Vice-President of the Bethlehem Steel Co., and W. N. Edwards, General Superintendent of the Lehigh & New England RR.

Mr. Graff was in the Banking Department of Pennsylvania as an examiner, and subsequently became the chief bank examiner in the Pittsburgh district, and later chief examiner for the Department in the Philadelphia district.

The Philadelphia National Bank, Philadelphia, Pa., in its statement of condition as of Nov. 1, reports total resources of \$447,915,355 as against \$419,855,514 on Sept. 30, the date of its last previous statement. Holdings of United States Government securities remained unchanged during the intervening month, while cash on hand and due from banks increased to \$171,228,182 Nov. 1 from \$144,150,209. Deposits rose to \$399,004,908 from \$370,727,607 at the end of September, as did surplus and net profits to \$20,758,021 from \$20,-144.531. There was no change in capital stock at \$14,000,000.

The First National Bank of Chicago, Chicago, Ill., has issued its statement of condition as of Nov. 1 in response to the call of the Comptroller of the Currency. Total resources of the institution are given at \$947,569,036, this including \$403,411,914 of cash on hand and due from banks, \$273,945,773 \$403,411,914 of cash off hand and due from banks, \$213,937,715 of United States Government obligations, pledged and unpledged, and \$69,421,340 of other bonds and securities. On the liability side of the statement capital stock is shown as \$50,000,000; surplus fund, \$10,000,000, and other undivided profits at \$2,340,968. Total deposits are reported at \$874,-220,735, consisting of time deposits in amount of \$152,575,443, demand deposits of \$611,601,030, and deposits of public funds of \$110,044,263.

Total resources of the Continental Illinois National Bank & Total resources of the Continental Illinois National Bank & Trust Co., Chicago, Ill., on Nov. 1 amounted to \$1,082,250,519, according to the institution's statement of condition as of that date. The statement, issued in accordance with the Comptroller of the Currency's call, shows that of the resources, \$294,945,489 consisted of cash on hand and due from banks; \$527,846,428 holdings of United States Government securities, and \$47,244,177 other bonds and securities. Deposits on Nov. 1 were given at \$972,504,456, and the capital account was shown to be \$101,045,076, including \$75,000,000 of stock, \$11,000,000 surplus, \$5,045,076 undivided profits and \$10,000,000 reserve for contingencies.

The Nov. 1 statement of condition of the American National Bank & Trust Co., Chicago, Ill., reports the bank's holdings of United States Government obligations at \$13,368,739 and cash and due from banks at \$10,263,959. Total resources are given at \$36,739,547. The capital account, according to the statement, amounts to \$2,703,778, made up of \$750,000 of preferred stock, \$1,000,000 of common stock, \$500,000 surplus, \$128,778 undivided profits, and \$325,000 reserve for contingencies. The statement notes deposits to be \$33,817,330.

The "Michigan Investor" of Oct. 26 reported that John E. Bergelin had been recently appointed President of the Big Rapids Savings Bank, Big Rapids, Mich. The paper continued:

Mr. Bergelin, the new President of the Big Rapids Savings Bank, is also President of the Morley State Bank. He was elected to succeed Dr. Glenn Grieve, who took over the office when the bank was reorganized in Grieve, who August 1934.

E. Clair Reid, receiver of the Linden State Bank, Linden, Mich., announced recently that the bank will make its final release of 25% of moratorium funds, according to the "Michigan Investor" of Nov. 2, which added:

This completes the full 100% payment. According to Receiver Reid, the Linden Bank is the only bank in Michigan, in receivership, to pay its depositors in full since the banking holiday.

(Continued on page 3021)

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Investment Bankers Association of America

HELD AT WHITE SULPHUR SPRINGS, W. VA., OCTOBER 26-30 1935.

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Annual Address of President of Association, Ralph T. Crane—Views Country as Approaching Another Prosperous Period—Sees Need for Amending Securities Act of 1933—Warns Against Unreasonable Taxation

Taxation

Looking ahead into the coming year, Ralph T. Crane, addressing, as President, the annual convention of the Investment Bankers Association of America, told the 'gathering that "I cannot help but feel we are approaching another very prosperous period in our history." President Crane, in his address, which was delivered on Oct. 28 at the opening session of the convention at White Sulphur Springs, W. Va., alluded to the urgency of the balancing of the budget by the Government, and in noting the problem which will present itself of paying, through taxation, "our increased Government debt," he observed that "we are just beginning to feel some of the tax pressure, Government, State and local." "So far," he added, "there have been indications of improvement in business management policies that have resulted in

enough profits to offset some of this heavy burden. Of course, if taxes continue to mount higher, business eventually may not be able to overcome the handicap." "I am assuming, however," he said, "that the common sense of the American people will curb unreasonable taxation before it is too late." Referring to the fact that the Securities Act of 1933 (as amended in 1934) has been in operation practically a year, President Crane pointed out that "various provisions of the Act seem to be unnecessarily expensive to the issuing corporation or not practical from the standpoint of the public and the investment banker." "It seems to me," said Mr. Crane, "that the time has come when careful thought should be given to further amendments, and our Association should be active in co-operating to that end." Mr. Crane is Vice-President of Brown Harriman & Co., Inc., of New York. His address as President of the Association follows, in full:

As the end of my term of office draws to a close it is proper that I should not only report on my stewardship, but outline, so far as possible,

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when we met here last October we had very little experience with new conditions in our business by which to judge the future. The Securities Act had been amended, some corporations had, with a good deal of hesitancy, registered new issues, but directors, officers, underwriters and dealers were still uncertain as to how they should proceed. Since last October our business has grown, refunding of old issues has been a matter of almost daily offering, prices have been steadily advancing, and because of all this we can now look to the future with more assurance and confidence.

One cannot discuss our business or its problem without considering world affairs and their influence upon finance. There seems to be good reason for believing that recovery efforts in Europe have been at least fairly successful. There are reasonably encouraging reports coming from Austria, Denmark, Norway and the United Kingdom, and an unusually heavy tourist season this summer has put a great deal of money in Europe. This has been helpful, and reports from these countries show increased activity during the summer, with increasing exports and decreasing imports. The unemployment situation is noticeably better. The United Kingdom was able to start its recovery some time ahead of our own country; its capital goods industries are decidedly on the upgrade, and its consumer goods business is likewise making considerable headway. In fact, the whole business set-up in the United Kingdom seems to be reacting quite similarly to what it has in the United Kingdom seems to be reacting quite similarly to what it has in the United Kingdom seems to be reacting quite similarly to what it has in the United Kingdom seems to be reacting quite similarly to what it has in the United Kingdom seems to be reacting quite similarly to what it has in the United Kingdom seems to be reacting quite similarly to what it has in the United Kingdom seems to be reacting quite similarly to what it has in the United States, except that its first notable signs of improvement sta

pepetition of 1914.

One of the immediate effects of the war in this country has been the flow of gold to us, which makes an easy money market that much easier, and this probably as much as anything has had the effect of increasing bond prices and stimulating a very heavy demand for new issues.

One of the serious effects of the depression has been our unbalanced budget with our increased Government debt. Every business man in the country recognizes that ultimately our budget must be balanced, and then will come the problem of paying this debt through taxation. We are just beginning to feel some of the tax pressure, Government, State and local, both direct and indirect. In the recent sessions of Legislatures in 45 States new taxes were levied, so that almost every act and every purchase made to-day has a tax directly or indirectly attached to it. So far there have been indications of improvement in business management policies that have resulted in enough profits to offset some of this heavy burden. Of course, if taxes continue to mount higher, business eventually may not be able to overcome the handicap. I am assuming, however, that the common sense of the American people will curb unreasonable taxation before it is too late.

At all of our meetings during the past two years we have discussed the Securities Act of 1933. Most of you know of the unremitting work done by our Association in its efforts to make this Act practical and workable. The amendments made by Congress in 1934, followed by changes made by the Securities and Exchange Commission in the requirements for the registra-

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tion statements to be filed by issuing corporations, resulted directly in the reopening of the capital market in March 1935.

Now that we have had prartically a year of operation under the Securities Act of 1933 (as amended in 1934), various provisions of the Act seem to be unnecessarily expensive to the issuing corporation or not practical from the standpoint of the public and the investment banker. It seems to me that the time has come when careful thought should be given to further amendations are that the time has come when careful thought should be given to further amendations.

ments and our Association should be active in co-operating to that end.

I shall not attempt to discuss the constructive work which has been done to date by the SEC in its administration of the Securities Act and its plans for close co-operation with the securities business in the future. This will be discussed by the Commission's able general counsel, who will be our guest speaker to-day.

One of the many problems facing us is the need for a united and con-

One of the many problems facing us is the need for a united and concentrated effort to get any existing mystery out of the securities business by helping the public understand what can and what cannot be expected when it purchases securities for investment. The public must be educated conby helping the public understand what can and what cannot be expected when it purchases securities for investment. The public must be educated concerning the merchandise the legitimate investment banker has to sell. We must educate investors to understand how important it is for every individual who has money to invest to share responsibility with the investment banker in determining when and what to buy and when and what to sell. All of us who are in the business of buying and selling securities know that if we can induce a client to study his financial problems and make frequent surveys of his own investments, much has been gained toward serving him successfully. His increased knowledge of the securities business will enable him to see our side of the picture more clearly, and he will feel more satisfied when he has learned through his own efforts that we are trying, seriously and honestly, to do the best that we can for him. It is the unintelligent investor who expects the impossible. He never anticipates any losses. He usually understands that capital invested in an individual business enterprise or in a farm, for instance, has to be watched and carefully managed in order to make a success of it, but the same man generally thinks that he can buy securities, put them away in a safe deposit box, give them no further thought or attention, and still realize profits, or at least be able to get his money back at any time. If this problem of keeping the small investor properly informed with respect to investments is intelligently handled, it will do much toward restoring the private investor business. By the same token, it is unnecessary to point out that anything our Association can do to suppress fraud and to promote fair trade practices in the business is of great advantage to the public and to the business itself. This is a fact which we have always recognized and toward which our efforts shall continue to be directed.

The investment banking business lost one of its most worthwhile accomplishments in the rece

At the outset I should like to call your attention to the fact that since the date of our organization in 1912 some 2,000 different member organizations have contributed the substantial sum of almost \$2,400,000 toward the operating expenses of organized investment banking. These same members have also made the greater and much more valuable contribution of literally thousands of hours of individual service on many different committees. In addition, the local groups of the Association have raised, since their creation in 1920, approximately \$600,000 additional to defray the expenses of their more localized work. It should be emphasized again that splendid as these monetary contributions have been, they are insignificant in comparison with the value of the time given to the Association's work by several hundred volunteers each year.

During our fiscal year ending Aug. 31 1935 we admitted 137 new members and have had only 11 resignations. This is a net gain of 126 new members. Since Sept. 1 we have had an additional net gain of 59 members, and at the present time have a total membership of 680, together with 666 branch offices of members. These figures clearly indicate recognition by reputable investment bankers of the achievements of the Association and approval of its policies in furtherante of sound investment banking.

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Throughout the year our committees have done much toward furthering the work of the Association, and those which have been active will present written reports for distribution at the convention. I commend all of these reports to your attention, but will only mention specifically and briefly the activities of three committees.

The work of our Municipal Securities Committee has been of far-reaching

The work of our Municipal Securities Committee has been of far-reaching importance to a substantial percentage of the members of the Association, and for many years the various chairmen of that committee have devoted an appreciable time daily to municipal bond problems. With the constantly increasing volume and importance of this committee's work, it became advisable and necessary to establish a Municipal Department in the office of the Association. The new department was accordingly organized on Dec. 1 1934, and James D. MaGee was appointed as Municipal Secretary of the Association. I am advised that he is working closely and effectively with Mr. Richardson, the Chairman of the Committee. Last January Mr. Richardson organized and help in Chicago a comprehensive Municipal Forum at which over 250 municipal bond dealers from all parts of the country discussed current problems of the business. After the adjournment of 45 State Legislatures this year, the Municipal Department made a comprehensive analysis of all laws that were passed which affect municipal bonds or municipal credit, and copies of the report were sent to all members interested in municipal securities.

Inunicipal credit, and copies of the report were sent to all members interested in municipal securities.

Another one of our national committees that is represented by a special department at headquarters is the State Legislation Committee. Arthur G. Davis, who has been in charge of our Field Secretary's Department since 1926, devotes the major portion of his time to the work of this committee, which covers all matters of State legislation and State regulation affecting our husiness. This committee which has been headed during the next two which covers all matters of State legislation and State regulation affecting our business. This committee, which has been headed during the past two years by Mr. Hall, has been responsible for much constructive legislation and has been instrumental in defeating harmful and unworkable bills in many States. The committee's annual report, which will be distributed at the close of our session this morning, includes an extensive supplement summarizing all laws passed by State Legislatures this year which affect our business other than those laws which directly have to do with municipal bonds. The statement has been frequently and properly made that if the activities of this committee and the Field Secretary's Department comprised everything done by the Association for its members since its organization, all the dues paid to the Association would be more than justified. Our Education Committee, of which Mr. Walters is the Chairman, is our third committee which has the benefit and help of a regularly organized department in the office of the Association. Last June Mr. Rice, who has served as our Educational Director for the past 12 years, resigned his position and Ellis Dean McFarland, of Chicago, was appointed on Oct. I to succeed Mr. Rice in that important work. It is planned that the principal work and objectives of our Educational Department will be directed toward educating the public on sound and conservative investment practices along

work and objectives of our Educational Department will be directed toward educating the public on sound and conservative investment practices along the lines which I have discussed in my formal address.

Our other committees cover in their activities all other branches of the business and our necessary internal operations. All of these committees which have had matters of importance before them during the past 12 months are submitting their annual reports, copies of which, as I have stated, will be distributed to-day and during the remaining two days of our convention. our convention.

our convention.

During the year many communications on matters of importance and interest to our members were issued, and in addition nine issues of "Investment Banking" were published. These latter were sent to the main and branch offices of all members and to several thousand executives in member

organizations who had requested the service. We also issued this year for the first time a comprehensive directory of our members and their offices. This book, with its blue cover, is rapidly becoming known as the "Blue

This book, with its blue cover, is rapidly becoming known as the "Blue Book" of our business, and reputable organizations in the business, which are not listed within its covers, will, in my opinion, be increasingly few as time goes on. Our "Blue Book" will be published early in each year, but supplementary information has been and will continue to be printed in each issue of "Investment Banking" in a form capable of being detached and inserted in the directory.

In 1920 and 1921, 17 regional or geographical groups of the Association were organized in the United States and Canada for the purpose of more effectively handling the localized problems of our business. Since our convention last year the eighteenth group of our Association was organized to include the territory of the State of Texas. I am glad of this opportunity to welcome this young, virile group as one of the important component parts of our Association. I shall always take great pride in the fact that this happened during my term as President, and that I was a guest at the organization meeting of the Group in February 1935. Two years ago we had three main office members and six registered branch offices in Texas. At the present time we have 21 main office members and eight registered branch offics. I am advised that some additional applications for membership in that Group are now pending and may be acted upon prior to the adjournment of the convention.

A new plan for increased activity on the part of our Groups was developed by the Board of Governors last winter, and, as you are all familiar with it, or should be Lebell not take the time to discuss the details. It a adapta-

by the Board of Governors last winter, and, as you are all familiar with it, or should be, I shall not take the time to discuss the details. Its adaptability to varying local conditions makes it a practical plan, as it is entirely optional with each Group as to whether it adopts any or all of its suggested operations. One important part of the plan provides for a new type of Group membership, known as "associate membership," available to reputable small organizations which cannot at present justify membership in the national Association. To date our Southwestern, Pacific Northwest in the national Association. To date our Southwestern, Pacific Northwest and Texas Groups have chosen to use this portion of the plan and have elected to associate Group membership three, six and 25 associate members, respectively.

respectively.

It is my hope that our Association can fulfil the needs of our business, making the formation of State or other organizations unnecessary. Not only the cost of the new organizations, but the added work of those who operate them becomes very burdensome, and we should all work toward the end that our Association can accomplish its purpose and become the body through which our national and State problems are solved.

Our members and, in fact, every one engaged in our business, are deeply indebted to that fine body of men who comprise our Board of Governors. All of them have given unstintingly of their time and effort in behalf of the Association and the business, and including, so far as it lies within their power, the welfare of the investing public. As many of our delegates here to-day are attending their first convention, as representatives of new member houses, they may be interested in knowing that the members of our Board of Governors have always served without compensation of any character and also pay their own expenses in connection with attendance at Board meetings and conventions. Unfortunately, your President is in the same category as a member of the Board.

In closing I want to express to the Board, all national and group com-

In closing I want to express to the Board, all national and group committeemen, the members of the Association and our staff in Chicago, my appreciation for the wonderful co-operation they have given me during my term as your President. It has been a constant source of inspiration to me and I thank all of you.

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John J. Burns, Counsel for SEC in Address Before Investment Bankers' Association Defends Regu-lations Under Securities Act—20-Day Period In-cident to Offerings Regarded by Commission As "Highly Desirable"

In defending before the Annual Convention of the Investment Bankers Association of America, the provisions of the Securities Act of 1933, Judge John J. Burns, Counsel for the SEC declared that reform of the Securities Act "will come only when the futility of the law has been demontsrated, or when more ingenious sanctions have been evolved." Mr. Burns early in his remarks, which were made before the Convention on Oct. 28, stated that "probably the most baffling problem of the Securities Act of 1933 with which we have been engaged of late, involves the effectiveness of the baffling problem of the Securities Act of 1933 with which we have been engaged of late, involves the effectiveness of the 20-day waiting period required by law, and its value as a deterrent to the evils which the statute aims to correct." Mr. Burns went on to say that "from the Commission's point of view, administratively this period of delay is highly desirable, in fact, essential, in order to allow sufficient time for a proper examination of a registration statement." He added that "the much-discussed problem of 'beating the gun' is, itself, a 'phase of a larger and more complicated problem involved in the relationship between underwriter and dealer." In the course of his remarks Mr. Burns stated that "it has been proposed that the registration statement and the prospectus be not regarded as a public document when filed, but that it be treated as a private document until three days before the effective date." He likewise said that "it is proposed to provide that no transaction in this 3-day period between the underwriter and the dealer, or between the dealer and the customer, be final until confirmation after the effective date of the registration statement". In his address he said:

It is expected that this plan would result in reducing to a minimum the present evils of "beating the gun," because anyone soliciting in advance of the 17th day would be easily exposed and would be regarded as an outlaw by the trade. The present handicap of the small dealer is expected to be overcome by this reform, the spirit of the law will still be preserved, and the unfortunate tolerance of law violation will be eradicated.

This program has been offered merely as a basis for discussion. It would obviously require a good deal of exploratory work before the contentions of its sponsors could be substantiated.

Frankness also compels me to say that if it be established that the waiting

Frankness also compels me to say that if it be established that the waiting seriod as presently drawn be unenforcible in fact, even with the weapons with which the law has armed the Commission, then it would be the part of vision to seek a more realistic, a more satisfactory solution of the problem. It is claimed that this part of the law is like prohibition, i.e., it goes beyond the limits within which the law can effectively control human conduct. It is, so they tell us, palpably unenforcible. Well, we will have to be shown.

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In view of the legislative history of this section, it is most unlikely that its actual repeal would take place in the absence of a conclusive case against the present law. Reform will come only when the futility of the law has been demonstrated or when more ingenious sanctions have been evolved.

Burns made the statement that "the outstanding Mr. Burns made the statement that "the outstanding characteristics of American underwriting is its whirlwind speed." "Unless the syndicate books are closed almost in a matter of minutes" he observed "the venture has the stigma of failure." In stating that "I know full well that it is unsound to contrast the English system of distribution with ours and draw a sweeping conclusion adverse to the American method," he added:

England is a small nation. Its financing is confined almost to a single city. It has had a different tradition and the temperament and training of its people are much more conducive to a leisurely method than are the tempestuous qualities of the average American.

Mr. Burns indicated that he was "not free at this time to discuss the broad problems involved in the Commission's task of regulating over-the-counter markets" He further

Although it would be premature to speak to-day about the details of our plans for exercising control under Section 15, I should perhaps repeat an observation made many times before: that it is the objective of the Commission to provide as effective control over these markets as has been imposed upon the organized exchanges.

Mr. Burns's address follows in full:

Every speaker who will address you at this the 24th Annual Convention of your Association will be tempted facetiously to remind you that it is the sixth anniversary of your 18th meeting when chaos came to rule—October 1929. This meeting can consider that sad but inevitable event in retrospect with mingled feelings and from many viewpoints. Since that time a lot of water has gone under the bridge and, may I add a lot of water has gone out of the security markets. That catastrophe and the consequent investigations I think it fain to state water the decision factors in the retrieved the security of the of the security markets. That catastrophe and the consequent investigations, I think it fair to state, were the decisive factors in the creation of the SEC and in the passage of the legislation subject to its administration. The fates were sadistic in arranging the coincidence of a convention in this gorgeous setting and an economic collapse in Wall Street. I know that for this convention all of you have left your cares behind, firmly convinced that with the SEC on the job, misfortune will come no more. As Mr. Kennedy remarked a year ago, the SEC has an impossible task to perform. To those long of securities we must see to it that prices rise but at the same time we must be tender to the "shorts" by giving them their share of "new love." Indeed, when one reflects upon the variety of groups many of which have parasitic desires on the preserves of others, for whom the SEC must interpret and regulate, it is really remarkable that the SEC has been able to keep high its reputation for wisdom and fairness. its reputation for wisdom and fairness.

its reputation for wisdom and fairness.

In the past 16 months there has been a good deal of speech making by the SEC and by some of the more articulate members of its staff. So much, in fact, that I fear the public might well expect that by now we ought to be talked out. It is also one of my fears that the concept of co-operation has been stressed so frequently that the very mention of the word will start an audience groaning, "what, again!" However, I take a good deal of courage from the realization that co-operation has not been an idle wish but rather has been a helpful reality with resultant benefit to the security business, the SEC and to the investor. The relationship of underwriters and dealers with the SEC on the whole has been marked by respect and toleration. Out of this atmosphere, there has come a goodly amount of protection for investors which is the purpose of the law and the only justification for the SEC.

The program on page 3 informs me that I "presumably will be in a position

The program on page 3 informs me that I "presumably will be in a position to explain and clarify many matters to be discussed at the forum including particularly the rules for the regulation of over-the-counter markets which become effective Jan. 1." I will have to disappoint the draughtsman of the program so far as over-the-counter regulations are concerned. In the first place, the regulations thus far promulgated under Section 15 are of a very simple nature and involve nothing startling in concept or in method. I would be glad to discuss them at the forum which is to be held later in the morning.

morning.

In this field, the SEC has stepped very warily because of the inherent difficulties involved in any system of control of this vast and complex area. It has postponed the effective date of these first regulations in order that adequate opportunity for defense be given to those applicants for registration against whom charges have been filed. I am not free at this time to discuss the broad problems involved in the SEC's task of regulating the overthe-counter markets. Although it would be premature to speak to-day about the details of our plans for exercising control under Section 15, I should perhaps repeat an observation made many times before: to wit, that it is the objective of the SEC to provide as effective a control over those markets as has been imposed upon the organized exchanges. Within the limits of our power and with as much despatch as the difficulties of the markets as has been imposed upon the organized exchanges. Within the limits of our power and with as much despatch as the difficulties of the problems permit, we hope to attain our ends.

Probably the most baffling problem of the Securities Act of 1933 with which we have been engaged of late, involves the effectiveness of the 20-day

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waiting period required by law and its value as a deterrent to the evils which the statute aims to correct. From the SEC's point of view administratively, this period of delay is highly desirable, in fact essential in order to allow sufficient time for a proper examination of a registration statement. The much discussed problem of "beating the gun" is itself a phase of a larger and more complicated problem involved in the relationship between underwriter

and dealer.

The problem of the underwriter and the dealer is a most elusive one. The provisions of the Securities Act, including the definition of underwriter and the 20-day waiting period represent the best judgment of Congress at the time the act was passed. There is no one who seriously contends that the present law and its practical operation is satisfactory. In our "fan mail" we have had many complaints regarding the plight of the small dealer, the unfairness of the distribution methods and this all too common practice. the unfairness of the distribution methods and this all too common practice of "beating the gun." It should be kept in mind that most of these complaints are sincere and sensible and are urged with the utmost good faith. However, out of loyalty that characterizes your fraternity or possibly because of a fear of the consequences of disclosure, we are not told the names of the culprits.

The term "beating the gun" is not a product of the Securities Act. In ct, the practice is one which has bothered the investment banking business r years. It is worth noting that in its origin, the term involves a judgfor years. It is worth noting that in its origin, the term involves a judgment of unsportsmanlike conduct by the fraternity itself. If we could impose sanctions against this illegal conduct, not only in the legal sense but in the business sense, the problem would not be difficult. It must be confessed that your associates do not indulge in an outburst of indignation when the topic is discussed. On the contrary, a showing of normal condemnation against the current practice of "beating the gun" would be regarded by most of you as sheer hypocrisy. We must begin by recognizing that it is the statute and not the SEC which prohibits the solicitation of customers prior to the effective date of the registration statement. We must keep in mind that the term "sale" as defined in the Act is extremely broad in scope, including "every—attempt or offer to dispose of, or solicitamust keep in mind that the term "sale" as defined in the Act is extremely broad in scope, including "every—attempt or offer to dispose of, or solicitation of an offer to buy a security." It must also be recognized that one element in making possible these abuses has been the fact that the registration statement is a public document immediately upon filing. Another consideration which should not be lost sight of is that by action of the SEC the use of the "red herring" prospectus, so called, is encouraged on the ground that the philosophy of the Act is to make available pertinent information prior to the occasion for exercising investment judgment. Those who condone the present practice say flatly that we are trying to change the basic ne the present practice say flatly that we are trying to change the basic qualities of human beings, in effect to controvert the laws of human nature, when we seek to enforce the law which permits discussion but forbids solicitation. The situation is aggravated, they say, because in many cases it is their customers who take the initiative prior to the effective date, who refuse to be shocked by the charge that they are acting illegally and who, refuse to be shocked by the charge that they are acting illegally and who, despite solemn protestations, close the interview by saying "quit your kidding, you better save me 20 bonds." They urge the hopelessness of selling people the idea that the 20-day period should be kept inviolate. Frankly, they admit that the law is not being observed. The small dealers are particularly resentful because they feel that the 20-day period loads the dice for the underwriters and the large dealers with the result that the legislation which was largely in their interest is proving to be a boomerang. Even if one were to admit the existence of all the evils and the reasonableness of the complaints, it does not at all follow that the 20-day period should be renealed complaints, it does not at all follow that the 20-day period should be repealed so that solicitation would be proper from the date of filing. To advocate such a change is to forget the lesson of yesterday and to be heedless of the necessities of to-morrow. In the first place, let me suggest very seriously

that this section of the statute still has vitality. I am sure that no matter that this section of the statute still has vitality. I am sure that no matter how tolerant the investment banker may be about violations of this rule, he still has sense enough to respect the 11th Commandment—"Don't get caught." In a business where good-will is so essential, where the loss of a reputation for decency and law obedience is tragic, one expects that there would be a great deal more bending over backwards to observe the law than the complaints we receive appear, to indicate. It is one thing to advocate the unreasonableness, the impracticability of the law. It is another thing to disobey it deliberately.

It must be admitted that the condition of the capital markets obtaining

It must be admitted that the condition of the capital markets obtaining presently and for sometime past go far to explain many of the evils I have mentioned. We are in a seller's market and the pressures are different. The small dealer's natural disadvantage is of course tremendously emphasized when there is such a scarcity of investments as we have witnessed recently. Perhaps I might observe at this juncture my regret that your business could not develop a conviction about the worth of the 20-day period to the extent that violations thereof would result in business ostracism instead of receiving as now a shrug of indifference.

Frankness also compels me to say that if it be established that the waiting period as presently drawn be unenforcible in fact, even with the weapons with which the law has armed the SEC, then it would be the part of wisdom to seek a more realistic, a more satisfactory solution of the problem. It is claimed that this part of the law is like prohibition, i. e., it goes beyond the limits within which the law can effectively control human conduct. It is, so they tell us, palpably unenforcible. Well, we will have to be shown. In view of the legislative history of this section, it is most unlikely that its actual repeal would take place in the absence of a conclusive case against the actual repeal would take place in the absence of a conclusive case against the present law. Reform will come only when the futility of the law has been demonstrated or when more ingenious sanctions have been evolved.

The report of the House Committee on the Securities Act discloses that the present law was designed to eliminate or reduce the evil of blind buying.

The report of the House Committee on the Securities Act discloses that the present law was designed to eliminate or reduce the evil of blind buying. Whatever its effectiveness, there is no doubt about the objective of the draughtsmen. The pertinent language is as follows:

"The compulsory 30-day inspection period before securities can be sold is deliberately intended to interfere with the reckless traditions of the last few years of the securities business. It contemplates a change from methods of distribution lately in vogue which attempted complete sale of an issue sometimes within one day or at most a few days. Such methods practically compelled minor distributors, dealers, and even salesmen, as the price of participation in future issues of the underwriting house involved, to make commitments blindly. This has resulted in the demoralization of ethical standards as between these ultimate sales outlets and the securities-buying public to whom they had to look to take such commitments off their hands. This high-pressure technique has assumed an undue importance in the eyes of the present generation of securities distributors, with its reliance upon delicate calculations of day-to-day fluctuations in market opportunities and its implicit temptations to market manipulation and must be discarded because the resulting injury to an underinformed public demonstrable hurts the Nation. It is furthermore the considered judgment of this committee that any issue which cannot stand the test of a waiting inspection over a month's average of economic conditions, but must be floated within a few days upon the crest of a possibly manipulated market fluctuation, is not a security which deserves protection at the cost of the public as compared with other issues which can meet this test."

Theoretically, perhaps, some might say that if the law declares certain

Theoretically, perhaps, some might say that if the law declares certain conduct to be unlawful, the discussion is ended. One has but to choose his place with the saints or sinners. But as a practical matter, we all recognize that the statutory regulation of human conduct must lean heavily upon the normal attitudes and actions of men and that the sanction of law rests largely on the inherent reasonableness of the statute itself.

Recently the attention of the SEC has been directed to the possibility that the practice of "beating the gun" has been accelerated by the fact that the

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registration statement is a public record from the date of filing. It is claimed that the services and the newspapers publish reports during the waiting period, as a result of the statement being a public record, which, although incomplete, suffice to inform those desirous of anticipating the effective date with enough details to make it a successful process. It has been proposed that the registration statement and the prospectus be not regarded as a public document when filed, but that it be treated as a private document until three days before the effective date. It is urged that when on the 17th day the statement becomes public, the underwriters be permitted to advise the dealers of the amount of the issue which the dealers will be offered, and at that time the dealers be permitted to solicit orders from their customers. However, it is proposed to provide that no transaction in this 3-day period between the underwriter and the dealer or between the dealer and the customer be final until confirmation after the effective date of the registration statement.

The proponents of this suggestion contend that such a program will help

date of the registration statement.

The proponents of this suggestion contend that such a program will help the investor and the dealer in appraising the worth of a security, because what is in practical effect the final prospectus will be normally available for a period of three days before commitment, whereas under the present high-speed system the extent to which an examination of the prospectus is at all possible is sometimes very slight. It is expected that this plan would result in reducing to a minimum the present evils of "beating the gun," because anyone soliciting in advance of the 17th day would be easily exposed and would be regarded as an outlaw by the trade. The present handicap of the small dealer is expected to be overcome by this reform, the spirit of the law will still be preserved, and the unfortunate tolerance of law violation will be eradicated.

will be eradicated.

This program has been offered merely as a basis for discussion. It would obviously require a good deal of exploratory work before the contentions of its sponsors could be substantiated. It is to be hoped that it will be the subject of much critical analysis from all groups in the security distribution field. No scheme should be sanctioned by law which results in the unfair ascendency of any particular group in the investment field. And before final judgments are made on any proposal its effect on all groups should final judgments are made on any proposal, its effect on all groups should be clearly appraised.

be clearly appraised.

At the very outset one is struck by the optimistic expectation that illegal practices will be at a minimum under this scheme. I find it difficult to share this optimism regarding the change in sentiment of your fraternity toward a "gun jumper." It may be that the 3-day opportunity will so satisfy the majority that they will see virtue in law obedience, but such conviction must rest on nothing better than a hunch until actual trial. Fundamentally, of course, the suggestion implies that the investor's interest is not affected by the fact that upon filing, a registration statement becomes a public document. I, for one, believe that there are distinct advantages in having the information subject to public inspection during the period of SEC examination. We have had many instances where this availability for public inspection has resulted in the detection of important discrepancies.

As you know, the Commission has no power to pick and choose its regis-

for public inspection has resulted in the detection of important discrepancies. As you know, the Commission has no power to pick and choose its registrants. It must take all comers and that means the best and the worst. Many of the critics of the Act are prone to look at the problems solely in the light of their particular problems. The Commission, however, must consider the implications for proposed changes not only as they affect the reputable underwriters and dealers with prime issues, but also as they may affect the numerous questionable financings sought to be palmed off on the trusting public by shrewd promoters. The very fact that upon filing the

registration statement is a public document operates as a corrective against fraudulent misrepresentations. However, I don't propose to attempt the final answer this morning. In fact, the answer will not be forthcoming on any morning in the near future. The issues are of surpassing importance, involving as they do the bread and butter of thousands of dealers. The task is particularly delicate because, as the distribution is currently conducted there is such a sharp conflict of interests. It is too much to hope for a speedy adjustment without a period of trial and error.

You will appreciate that the suggestions I have mentioned do not attempt to consider to what extent the problems are caused by the traditional

You will appreciate that the suggestions I have mentioned do not attempt to consider to what extent the problems are caused by the traditional methods of underwriting on the part of the large houses of issue in this country, i. e., by the system itself. The outstanding characteristics of American underwriting is its whirlwind speed. Unless the syndicate books are closed almost in a matter of minutes, the venture has the sitgma of failure. No great power of analysis is necessary for one to realize that this process of almost instantaneous commitment is responsible for many of the evils which thoughtful men deprecate in your business. I know full well that it is unsound to contrast the English system of distribution with ours and draw a sweeping conclusion adverse to the American method. England is a small nation. Its financing is confined almost to a single city. It has evils which thoughtful men deprecate in your business. I know full well that it is unsound to contrast the English system of distribution with ours and draw a sweeping conclusion adverse to the American method. England is a small nation. Its financing is confined almost to a single city. It has had a different tradition and the temperament and training of its people are much more conducive to a leisurely method than are the tempestuous qualities of the average American. Nor is it sound to say that the English system would work for the capital needs of this country. But it would be helpful if we should strive for some of the incidents of the British system. Their method of distribution does not stimulate an artificial demand. I do not believe that an Englishman, for instance, desiring five bonds asks for 25. Under the American plan with its high degree of artificiality it is hard to know for certain how well an issue has gone until long after the syndicate books have been closed. A dealer in this country will sacrifice much to hide from the large underwriters a lack of placing power, lest his quota next time be reduced. You are all familiar with the recent issue of excellent repute which went "sour" when approximately 11% of it turned back from a supposedly firm placement. The whole market for this issue was spoiled by the incidents of artificiality. In England, with a true underwriting, without the driving speed for confirmation, without artificial stimulants to origination and to the market, and with a good deal more time, the whole venture would have been a more stable one. The digestive capacity of the market would reflect a natural and not an artificial condition. Let me repeat, I do not advocate the English analogy because the difference of place and temperament, &c., are quite distinct. But comparative criticism is a valuable process and we are not without the opportunity for improvement by a reflection on the ways of our more tranquil brethren. And this despite the limitations on our injunctive power whi

improvement by a reflection on the ways of our more tranquil brethren. And this despite the limitations on our injunctive power which permits a Federal Court to enjoin only from violations of law and despite the recent attitude of criminal juries to "let bygones be bygones."

You will be surprised to know that even in the golden age of security swindling less than a dozen "big shots" conducted the bulk of the inter-State swindling in this country, practically immune from State interference because of the restrictions of State lines, and because they operated through "fronts," these fraud specialists had developed a very successful technique, including a little stock exchange finesse and a large army of trained and highly paid mercenaries to prey upon the gullible investor. Some of these occause of the restrictions of State lines, and because they operated through "fronts," these fraud specialists had developed a very successful technique, including a little stock exchange finesse and a large army of trained and highly paid mercenaries to prey upon the gullible investor. Some of these gentry ride unconquered, but their ranks are thinned. One of them has recently been on trial, is subject to four indictments and is but prolonging the trip to the penitentiary. A second is a fugitive from justice, with the law treading on his very shadow. A third member of the crew has been indicted in a city far removed from his political influence. A pair of rascals are now fighting extradition to the scene of their crimes. Another offers to submit to a permanent injunction enjoining him from ever going into the security business in any form. He will even post a substantial bond to insure his agreement to keep out of the security business. I am far from contending that the problem is at an end or for that matter that our program will be entirely successful. However, our experience demonstrates that with reasonable efficiency we can eliminate large-scale inter-State fraudulent stock schemes. The powers of the Commission for speedy investigation, for concerted activity with State authorities, for simultaneous examination in several places, have added tremendously to the risk of swindling. It is also true that the capital expended in preparing the customers for the "kill" is more than ever a risky investment, since an investigation by the Commission with a subsequent equity suit will ruin the promoters' costly and well-laid plans. Our investigation tends to indicate that there is a growing sales resistance on the part of the public to questionable promotions, although our figures are not exact because the test was more in the nature of a spot check, and although there are numerous factors which limit the validity of any generalization, the trend is very evident. Out of a total of \$60,488,000, involving 31 registran

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itors to force bankruptcy. The venture lies between life and death, while the promoters aid its decline by taking regular salaries. As our statistician puts it, their undertakings turn out to be a modified dole for the promoters—

puts it, their undertakings turn out to be a modified dole for the promoters—a specialized form of relief.

Recently the Commission secured a permanent injunction against a promoter whose literary qualities flowered in the most lurid kind of copy for the sale of securities by mail. The other day I received the following letter from the respondent who had been enjoined:

"You win! I don't know how the others feel, but for myself, I am going back to selling books. It seems to be the only field in which my particular type of talent is safe."

The need of Commission control in the interest of national honesty has been established beyond all reasonable doubt. Although a large section of the nation raises its hand in horror at such a grant of Congressiona power, the complete justification is found in the absolute necessity that the Commission possess a reasonable margin of discretion. The perspicacity of Congress if multiplied a thousand fold could not provide in advance for Commission possess a reasonable margin of discretion. The perspicacity of Congress if multiplied a thousand fold could not provide in advance for those cases where the general rule would work serious hardship. Although the Securities Act of 1933 is notoriously rigid (in fact its inelasticity was intentional in order that the Act be Commission-proof), since its passage there have been promulgated approximately forty releases of rules and regulations and 25 forms and amendments thereto. Of course, under the Securities Exchange Act of 1934, where the problem is dynamic, a task largely of supervision, where the phrase "in accordance with the rules and regulations of the Commission" appears over one hundred tim s, action by the Commission has been more frequent. In a period of about one year there have been over 125 releases, covering rules and regulations and interpretations of the 1934 Act and over 30 releases applicable to forms.

Not only is this dispensing power essential to prevent injustice in individual cases, but it is of the utmost importance to enable the Commission to shift with the changing fashions in fraud. If we were too rigidly restricted by

cases, but it is of the utmost importance to enable the Commission to shift with the changing fashions in fraud. If we were too rigidly restricted by the statute, the ingenuity of the racketeer would find a way to avoid the letter and evade the spirit of the law. Many of the brethren finding the share business dangerous have enlisted under the banner of oil royalties. This has been a fertile field because the blue sky laws of many States are deemed not to apply to the oil interests and also because the immediate return to the victims lulis them into a false sense of security. Few, if any, of those purchasing oil royalties realized the nature of their investment—that they have bought an interest in a constantly wasting asset, if any.

that they have bought an interest in a constantly wasting asset, if any.

A fortnight ago, during an investigation of an oil royalty conspiracy, we came across a postscript to a letter written by an oil royalty broker to a dealer in the East:

The value of an oil well is apt to increase in exact ratio to the

"P. S. The value of an oil well is apt to increase in exact ratio to the distance you are away from it. The other day out in the country we picked up an old farmer who was walking along the road. After we had ridden a mile or so in silence, X pointed out some derricks and asked the old boy what they were producing. He spit a couple of times and said: "Wall, if you're from the East they are producing 100 barrels a day. If you're from Tulsie they are running about 15 barrels. But if you live around here they ain't worth a damn."

Service with the Commission is a rare privilege because of the high-mindedness and ability of the Commissioners and of their staff, but one must be prepared in the service for all sorts of criticisms from all sorts of people. In these days of social and economic confusion, it has become the fashion to "peg" the persons who serve in the public interest. Most of the judgments are based upon that curse in Washington—backstairs gossip, which is purely partisan, most of it uninform d. In the minds of many critics the pendulum never stops in the middle. One is either a wild, pop-eyed radical committed to a program of revolution, or a cringing, timid, spineless slavey to the Wall Street money barons. There is no gray in their color scheme. Such critics are unable to believe that public servants can be interested in carrying out the legislative will in a temperate way, striving only to administer impartially, with wise and courageous

in their color scheme. Such critics are unable to believe that public servants can be interested in carrying out the legislative will in a temperate way, striving only to administer impartially, with wise and courageous action, important Acts of Congress. After a time one develops immunity; your hide thickens so that you don't mind the accusation that the Commission has become the tool of this or that group.

One instance of the difficulties which the Commission encounters from the extremists is indicated by the reaction in some quarters to the recent collaboration between the Commission and members of the investment banking fraternity, looking toward an improvement in the standards of business conduct. We were promptly charged with abandoning our control of the over-the-counter market. It was implied that the negotiations amounted to an attitude of defeatism on our part, or possibly a downright "sell out." It is not necessary for me to point out the true nature of the negotiations between your committee and the Commission, nor for that matter need I dwell upon the undoubted merits of the plan which aims to professionalize the business. There is no attempt by the Government to control the organization of your business. There is no attempt by your committee to secure in some clandestine manner a jurisdiction over the dealer which is unlawful. It is a commendable attempt at voluntary self-discipline to eliminate the notorious evils which right-thinking men deplore. It is quite apparent that under the proposal which has received a hearty It is quite apparent that under the proposal which has received a hearty response the legal situation is unchanged and the committee does not in any way derive its authority from the Securities and Exchange Commission. It is the Commission's desire that the experiment be given hearty co-operation on the part of all the members of your industry. In this program of voluntary self-regulation and self-discipline there is reason to expect that

the investiing public and the dealers themselves will be greatly benefited—the public because there will be a responsible body to help them where they have been imposed upon; the dealer because this plan will aid materially in the detection and discipline of those "chiselers" whose snide activities have given the fraternity a bad name.

It is to be hoped that the organization proceeds with caution, that it maintains a democratic tone, that it does not evolve into an oligarchy of chosen ones not truly representative of the dealers as a whole. There should be strict adherence to the democratic ideal in the method of choosing your leaders. Failing this, you risk the confidence of dealers and without a high degree of confidence from the vast majority, the plan will not succeed. The organization difficulties will be numerous. The task of securing members of ability with a willingness to give unselfishly of their time and energy is not going to be easy. But the goal is a desirable one and its successful growth should enlist the active interest or all members of your association.

Cut in Excess Reserves of Member Banks Urged Before I. B. A. Convention by Benjamin M. Anderson Jr. of Chase National Bank of New York

"The Control of the Excess Reserves of the Member Banks of the Federal Reserve System" was the subject of an address by Benjamin M. Anderson Jr., Ph. D., Economist of the Chase National Bank of the City of New York, before the annual convention of the Investment Bankers Association of America at White Sulphur Springs, W. Va., on Oct. 30. In his discussion of the problem Mr. Anderson said in part: said in part:

said in part:

The problem created by the excess reserves of the member banks of the Federal Reserve System is one so unprecedented that there is a great deal of bewilderment regarding it. The excess amounted on Oct. 16 1935 to more than \$2,900,000,000.

The figure stood in early 1934 at around \$900,000,000, so that there has been an increase in less than two years of \$2,000,000,000. Even the 900 millions of early 1934 was a figure so vast in relation to all our previous experience that it was quite clear that it had virtually unlimited explosive possibilities if only confidence were strong, business active and a speculative spirit aroused. The additional two billions which has since been piled upon it has veen virtually without effect so far as short-term money rates are concerned. Bank reserves were already so excessive that the extra two billions simply did not count. An increase in member bank reserves of 600 millions sufficed to support the enormous credit expansion of the seven years preceding the disaster in 1929. Credit expansion is not an automatic consequence of excess reserves.

Credit expansion is not an automatic consequence of excess reserves. In times of depression reserves can pile up and money rates can drag on the ground for substantial periods. We saw this in the period around 1894, for example. There is need for confidence, there is need for collateral, for example. There is need for confidence, there is need for collateral, there is need for the kind of business prospects that makes borrowers willing to borrow, as well as lenders willing to lend. But when borrowers are in a mood to borrow and there is a confidence tone, then bank expansion can move with extraordinary rapidity on the basis of relatively small excess reserves, as we saw notably in 1924 and 1927, in each of which years the Federal Reserve banks bought several hundred millions of Government securities, thereby putting out reserve money, part of which went to reduce

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rediscounts and part of which went to increase reserves. It would be a very serious matter indeed if we came into a period of vigorous, active business and strong speculative temper on the part of the American people with anything like the present volume of excess reserves in the hands of the ember banks.

member banks.

What can be done to control it?

Raising the discount rates at the Federal Reserve banks, by itself, would mean nothing at all to-day. It should be done as a part of a general program of control, but by itself it would be ineffective because the Federal Reserve banks have almost no discounts; almost no member bank would be put under pressure by a higher discount rate. The total of rediscounts for the whole country stands to-day at \$9,000,000. There are, however, two other measures which can be used, one a familiar measure and the other as yet untried. The first is the selling of Government securities by the Federal Reserve banks. They hold 2.430 millions of Government securities, and by the sale of all the Government securities they hold, they could reduce the excess reserves to something under 500 millions. The other measure is the raising of the reserve requirements of the member banks. The Banking Act of 1935 puts it in the power of the Federal Reserve Board to raise reserve requirements up to a maximum of double the existing requirements. The existing reserve requirements as of Oct. 16 1935 were \$2,624,000,000. Doubling the existing reserve requirements would, therefore, very nearly use up all the excess reserves.

A combination of these two measures, clearly, would be adequate to take up all the excess reserves and very much more, if each were used to the limit. The excess reserves are, therefore, controllable under the exist-

take up all the excess reserves and very much more, if each were used to the limit. The excess reserves are, therefore, controllable under the existing laws, and with the existing powers of the Federal Reserve authorities.

It may be added that the Treasury has large independent powers in connection with the money market. It has vast powers to expand member bank reserves to the extent that it utilizes the assets of the Stabilization Fund. But the Treasury has power also to contract member bank reserves in view of its large deposits with the member banks. If it transferred these balances from member banks to the Federal Reserve banks, it could, of course, thereby reduce their reserves with the Federal Reserve banks dollar for dollar by the amount so transferred.

The problem is manageable, therefore, and would be manageable even though a great deal more gold came in from abroad than we have yet received.

The combination of the two methods, (a) doubling member bank reserve requirements, and (b) selling the Government securities of the Federal Reserve banks, could take care of excess reserves of 5,054 millions, and the excess reserves are very much less than that.

Apprehension exists, however, as to the effect of any effort at all to control the matter. Fears have been expressed that any selling of Government securities by the Federal Reserve banks might lead to a violent break in the price of Government securities, and fears have been expressed that any considerable increase in member bank reserve requirements would bring about so great an outcry from individual banks whose reserves happened not to be excessive, that, practically, it would not be done. I think we must face these issues and must deal with them.

First, I want to point out how small an effect has been made upon money rates and upon the prices of Government securities by the last \$1,000,000,000,000 of excess reserves which has been added since July of 1934.

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					200.33	offer care	
Total Memoer Bank Reserves	Fotal Member Bank Reserves	Excess Reserves (Estimated by Federal Reserve Board)	Prime Commercial Paper 4-6 Mos.	Prime Bankers' Acceptances 90 Days	Treasury Notes & Certif's 3-6 Mos.	rield on U. S. Treasury Bills(e) 3-6 Mos.	Yteld on U. S. Gov. Bonds (b)
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Aug. 5,346 Oct. 16 5,534	5,346(c) 5,534	2,513 2,779(c) 2,910	**	22		.07	20.00 20.00

The only practical consequence of the vast piling up of excess reserves has been in the yield on United States Government bonds. And there it has been a good deal less important than the stabilization of the dollar with reference to gold and the renewal of confidence in the currency. Government bonds broke in November of 1933 under the impact of the gold buying policy and the yield rose to 3.53% in December of that year. With stabilization, the yield dropped by March of 1934 to 3.21%. I think that the decline in yield since then can be attributed partly to growing confidence in the stabilization, partly to the excess reserves already existing, the effect of which was cumulative, and, in some small measure, to the additional excess reserves thereafter created.

of which was cumulative, and, in some small measure, to the additional excess reserves thereafter created.

By July of 1934 the yield had gone down to 2.85%. Between July of 1934 and mid-October of 1935, excess reserves had increased by over \$1,000,000,000, but during the week of Oct. 12 1935 the yield on Government bonds was 2.80%. The period between July of 1934 and October of 1935 exhibits variation in this yield, the most striking being the sharp rise in the yield in September of 1934, which grew out of a scare regarding the future of the budget and the future of the currency. July of 1935 shows a sharply lower yield, at 2.59%, but the yield has risen since to 2.80.

Even from the standpoint of yield on Government bonds, I think it true that financial orthodoxy on the part of the Treasury and the Government is very much more important than the last billion and a half or even

true that financial orthodoxy on the part of the Treasury and the Government is very much more important than the last billion and a half or even the last two billions of excess reserves. When short-term money rates are as low as they have been for the last two years, as measured by the rates on bankers' acceptances or the yield on the short freasury bills, such variations as take place are negligible. These rates are on the ground, anyhow. Whether they stand at an eighth or a quarter in the case of acceptances, and whether they stand at .07 of 1% or .14 of 1% in the case of freasury bills means nothing at all.

and whether they stand at .07 of 1% or .14 of 1% in the case of Frasury bills means nothing at all.

It will be noticed in our table, by the way, that the increase in excess reserves from 27 millions to 289 millions from Feb. 24 1932 to May 4 1932 made vastly more difference in rates and yields than the whole of the two billions added to excess reserves since early 1934.

I think it follows from this, therefore, that we may very well consider that there is no danger in taking promptly vigorous measures toward pulling down these excess reserves forthwith by a billion and a half or even two-billion dollars so that, even though they are left very excessive, they will still be at a level not hopelessly unmanageable if violent speculation should.

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The aggressive selling of long-time Government securities, without concern for the market, would, of course, beat down the market. But less than 10% of the Government securities held by the Federal Reserve banks are bonds. Very properly they hold chiefly short-term paper. If the Federal Reserve banks are bonds. are bonds. Very properly they hold chiefly short-term paper. If the Federal Reserve banks simply allow their short Governments to run off as they mature, and the commercial banks are invited to take up the renewal paper at rates only moderately higher than those now prevailing, certainly nothing disastrous would follow

The 'reasury, moreover, could well consider placing a funding loan with the public, announcing that the proceeds would be used to take up part of the floating debt of the Government now held by the Federal Reserve banks. This would simultaneously cancel excess reserves and Government security holdings at the Federal Reserve banks, dollar for dollar, to the extent that

there are those who would fear that, quite apart from any mechanical consequences in the money market, there might be loss of confidence, particularly manifesting itself in the Government securities market, from action by the Federal Reserve banks that lightened their holdings of Government securities. I believe this view to be thoroughly unfounded. I believe that the financial community would recognize action of this sort as a move in the direction of financial orthodoxy, and that every such move has been welcomed by the financial community and has tended to strengthen

The Federal Reserve Board might well hesitate to double existing reserve requirements in one sweeping move, but it might do very well to make a beginning by increasing existing reserve requirements by 33 1-3%, giving plenty of notice in the process so that individual banks would not be caught unprepared, and see what the consequences to the money market would be. If the last billion addition to the excess reserves has had no effect, it is reasonable to suppose that that much, at least, could be taken up without any violent effect.

any violent effect.

The device of raising reserve requirements, which is new in our history, ought to be tried out promptly while reserves are still very excessive. It will have one peculiar advantage over any other plan, in that, once reserve requirements are raised, the potential effect of a given volume of excess reserves is thereby diminished so far as future expansion of credit is concerned. One of the things which contributed most to our vast overexpansion of credit between 1922 and 1928 was the very low reserve requirements which we had inaugurated during the war. Requirements for demand deposits credit between 1922 and 1928 was the very low reserve requirements which we had inaugurated during the war. Requirements for demand deposits in New York and Chicago were reduced to 13%, in other Reserve cities to 10% and for country banks to 7%, while the time deposit rate was reduced to 3% for all banks. The low 3% requirement for time deposits was particularly pernicious during this period, as the greater part of the expansion took place in time deposits. Had reserve requirements been higher during this period, very much less harm would have been done by the inflowing gold and by the easy money policy of the Federal Reserve System. I think it would be desirable to move rather far in the present period of very excessive reserves in testing the effects of this new device.

cessive reserves in testing the effects of this new device.

If measures for reducing the excess reserves go very far—and they will have to go very far when a period of active business and speculative enthusiasm comes unless we are to have an uncontrollable orgy—the Government asm comes unless we are to have an uncontrollable orgy—the Government will have to pay more for its money and Government bonds will have to sell lower. If, meanwhile, we delude ourselves with a policy of artificial maintenance of the prices of Government securities we should be, then, in a very unfortunate position. It is much better to face realities now, while the money market resources are so superabundant and while the Government has so little competition as a borrower. My proposal would be that the Federal Reserve authorities move vigorously toward eliminating the addition to the excess which has been made in the last year and a half, and that, having accomplished this, they continue to move, somewhat more cautiously, with a view to regaining their lost control of the money market.

market.

We know now that business cannot be made to borrow in the face of adverse prospects and business uncertainties by acceptance rates of an eight or by commercial paper rates of three-quarters of 1%. And we also know that when business prospects are good business men do not hesitate at 4 or 5%. We can go a long way from the present artificialities without in any way endangering business revival—and we have a long way to go if we are to avoid ultimate disaster.

Adequate dealing with this problem is going to call for an extraordinary degree of independence and courage on the part of the Federal Reserve authorities. The Board of Governors of the Federal Reserve System is to be reconstituted under the new Banking Act early in 1936. One of the

degree of independence and courage on the part of the Federal Reserve authorities. The Board of Governors of the Federal Reserve System is to be reconstituted under the new Banking Act early in 1936. One of the greatest services which the financial community can perform for the people of the United States is to emphasize in every possible way and at every possible opportunity the importance of selecting men of unquestioned ability and courage and independence for the newly constituted Board. The new Board will inherit problems of extraordinary difficulty. The new Board will be obliged to face hostility and criticism of a sort that will try men's souls whenever it makes a move in the right direction. The easy thing for the new Board to do would be to no nothing and to let us drift into disaster. It is very easy, also, for the existing Board to feel that, as their tenure is uncertain and their functions may cease early in 1936, they too should let things drift until the new Board is created. I am very sure that things ought not to be allowed to drift that long, and that the existing Federal

Reserve authorities could very well undertake to wipe out the excess reserves that have been added since early 1934, so that their successors may not have an impossible problem.

End of Government Restriction and Control Urged at I.B.A. Convention by Charles R. Hook—Such Action Essential to Enable Industry to Go Forward—Recovery Also Dependent on Development of Housing Industry

Recovery Also Dependent on Development of Housing Industry

"What industry needs and has a right to expect," said Charles R. Hook, President of the American Rolling Mill Co., "is an end to the futile striggle for the social control of economic functions. Put an end," he said, "to unnecessary Government restriction and control, and the burdens incurred by the high cost of Government and there will be generated one of the greatest surges of buying we have ever experienced." Mr. Hook (a member of the Durable Goods Industries Committee) spoke thus before the Oct. 30 session of the Annual Convention of the Investment Bankers Association of America at White Sulphur Springs, W. Va. Mr. Hook in his address undertook to point out "certain obstacles on the road to recovery which are preventing the durable goods industry from assuming their normal role as 'bellwether of prosperity' and which," he added, "are annually costing the employees of our industries billions of dollars in lost wages." "If the patient is to recuperate in the shortest possible time," said Mr. Hook, "we must put an end to the muddling of social, political and economic problems and delve deeply to correct the source of our economic ills." According to Mr. Hook "the unsound and even belligerent efforts to achieve mass social betterment through the legislative and taxing power of Government ignores the fundamental principle of real social security," and he added "re-employment and continued prosperity will never come from anything but increased low cost production." Mr. Hook expressed it as his opinion that "the development of an integrated housing industry, properly organized for the production of homes, to make the advantages of low cost mass production available to the people, represents the greatest potential development of the times." In his reference to Government restriction and control, Mr. Hook called attention to "the plight of the railroad industry" and the situation facing the public Utilities, the latter, he noted, "threatened by the Public

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recommend the construction of new facilities in the face of such conditions." We give Mr. Hook's address in full as follows:

as follows:

It is a great pleasure and a privilege for a member of the Durable Goods Industries Committee to have the opportunity of discussing with you a subject of vital importance not only to the durable goods industries but to you, who are largely responsible for the sound investment of capital in useful enterprise. In the past, your recognition and support of sound opportunities for expansion of industry, and the resultant high standard of living enjoyed by the average man in this country, were largely responsible for the industrial development of this great nation.

The most effective way in which I can present to you the conclusions reached by the Durable Goods Industries Committee, after more than two years of prolonged and intensive study of the fundamental economic conditions in our industries, is to read to you the first three pages of the statement of the recovery problem which is a part of the revised report of the Durable Goods Industries Committee, and I quote:

"The nation's dominant objective at this time should be sound and

reached by the Durable Goods Industries Communice, and represent of prolonged and intensive study of the fundamental economic conditions in our industries, is to read to you the first three pages of the statement of the recovery problem which is a part of the revised report of the Durable Goods Industries Committee, and I quote:

"The nation's dominant objective at this time should be sound and enduring economic recovery, with the alleviation of other conditions of the condition of mass unemployment among those desiring gainful employment. Recovery is achieved only as conditions are created making possible mass re-employment of the idle. Such recovery in the page of the idle of the idle of the property of the idle of the idle of the property of the idle of the idl



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both in prosperity and depression, the highest ever won by any nation at any time in history—an achievement that, outstanding as it is, can and will be surpassed in this country in the future through the continued exercise of that same individualistic enterprise."

It is not my purpose to promulgate any pet economic philosophies, but as one who has enjoyed 36 years' experience in the steel industry, I do want

as one who has enjoyed 36 years' experience in the steel industry, I do want to point out just as clearly as I can certain obstacles on the road to recovery which are preventing the durable goods industries from assuming their normal role as "bellwether of prosperity," and which are annually costing the employees of our industries billions of dollars in lost wages.

I would like first to present in detailed terms of unemployment the true state of affairs in the durable goods industries; then to point out the tremendous opportunities awaiting our classified industries, as well as certain recommendations for releasing the tremendous backlog of deferred buying which representatives of our industries have determined upon and endorsed. The most authentic statistics available to-day show that of a total of almost 10,000,000 unemployed in the country, almost 5,000,000 were formerly employed in industries manufacturing durable goods. Another 4,500,000 formerly worked in industries classified as providing services. Since employment and recovery in the service industries is so largely dependent upon recovery in the durable goods industries, these unemployed may rightly be considered an associated group whose prosperity is directly pendent upon recovery in the durable goods industries, these unemployed may rightly be considered an associated group whose prosperity is directly contingent upon recovery in the durable goods industries. For every man returned to work in durable goods industries, approximately one man is set to work in the associated group.

In decided contrast is the approximately 500,000 unemployed in the consumption goods industries, where demand for goods is realtively uniform and stable.

stable

It is a most significant fact that two and a half million of the five million unemployed in durable goods were formerly employed in the construction industries, which have, until very recently, been in a virtual state of stag-

The tremendous unemployment problem has become one of great social, political and economic significance. For the alleged purpose of providing economic security and to placate certain organized minorities, the Congress of the United States has departed from traditional economic history by enacting laws which are at the same time restrictive and threatening to all industry and commerce, and absolutely foreign to the principle of individual initiative and private enterprise.

I do not desire to criticize unjustly those responsible for the administra-

I do not desire to criticize unjustly those responsible for the administration of government. Distress must be alleviated; the hungry must be fed and clothed. But when punitive legislation, drafted in a spirit of vindictiveness and designed to alter our traditional American system of free enterprise and individual initiative is hurriedly enacted without ressonable consideration and deliberation, and heedless of the voice of experience of practical, patriotic business men, they are depriving those they hope to benefit of the right to work and become self-supporting citizens instead of wards of the Government. If the patient is to recuperate in the shortest possible time, we must put an end to the muddling of social, political and economic problems and delve deeply to correct the source of our economic illness. The durable goods industries can, and will, respond quickly to the right kind of treatment. They represent the great opportunity for immediate recovery and for the continued economic well-beging of those approximately 40 million who are still gainfully employed in all business, of whom we hear so little. whom we hear so little.

of whom we hear so little.

People frequently assume that the durable goods equipment of the country is completely built and that there will be no further demand for new equipment of this character. This is not the case. So long as our physical sciences and mechanical areas continue to develop, so long as men and women have new ideas and expanding wants, so long will we have to continue to build and rebuild the durable equipment of the country. We are no nearer to-day the ultimate goal of a completely built country than we were 40 years ago, unless we change our methods of conducting our affairs so as to stop the accumulation of savings and their flow into investment in property or securities representing property.

so as to stop the accumulation of savings and their flow into investment in property or securities representing property.

The unsound and even belligerent efforts to achieve mass social betterment through the legislative and taxing power of Government ignores the fundamental principle of real social security. Re-employment and continued prosperity will never come from anything but from increased low-cost production. The people generally must be made to realize that it is the philosophy of plenty and not the philosophy of scarcity which will permit them to enjoy "the more abundant life." In this connection I heartily endorse the following declaration taken from the Report of the Durable Goods Industries Committee. I quote:

"It may be true that the foresies were been made as a constant."

Durable Goods Industries Committee. I quote:

"It may be true that the factories we now have can make more steel and more automobiles than we can possibly use. It may be equally true that both the steel and automobile industries are currently adding both to plant and facilities. The implication of the statement is that to add to facilities in the face of physical over-capacity constitutes social waste. That very policy, however, is directly responsible for America's industrial supremacy. The accountant makes a valid distinction between physical depreciation and obsolescence. The real waste consists in prolonging the use of physically sound facilities beyond the point of economic usefulness; to do so means high-cost production, narrow markets, loss of capital, loss of ability to employ, and loss of real income to society as a whole. Those industries and those companies which have rotated their capital investment most rapidly through reliance upon economic obsolescence rather than physical deterioration of plant and facilities, have best served both themselves and society as a whole; their reward has been merited industrial leadership."

What industry needs and has a right to expect is an end to the futile struggle for the social control of economic functions. Put an end to unnecessary Government restriction and control, and the burdens incurred by the high cost of Government, and there will be generated one of the greatest surges of buying we have ever experienced.

Consider the plight of the railroad industry, where Government restriction and control is buy no moons an innevation.

High costs virtually discontrol is buy no moons an innevation.

Consider the plight of the railroad industry, where Government restriction and control is by no means an innovation. High costs, virtually dictated by Congress, necessitating the fixing of high freight rates, established by the Interstate Commerce Commission, have effected a steady decline of freight traffic. If railway purchases of steel alone had attained 1929 levels during last year, the pay envelopes of the iron and steel industry's approximately 400,000 employees would have been larger by \$138,000,000. As against 7,400,000 tons of steel purchased in 1929, only 2,050,000 tons were purchased by the railways last year, and this same curtailment applied to other supplier industries.

The public utilities face a comparable situation. Threatened by the

The public utilities face a comparable situation. Threatened by the Public Utilities Holding Bill on one hand, and on the other by the prospect of having the Federal Government as a competitor, it would be a brave executive who would recommend the construction of new facilities in the face of such conditions.

face of such conditions. As a result, the buying power of another of the durable goods industries' good customers is seriously curtailed.

I am not unmindful that public works of a non-competitive nature constructed in times of economic stress are of some benefit to the citizens. But when the Government invades the field of private enterprise, we simply remove men from private payrolls and add them to the relief rolls of the Government. We violate the rights of the stockholder and we add to the burdens of the taxpayers. burdens of the taxpayers

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A survey of previous business depressions shows that recovery occurred when men of courage and vision took advantage of low interest rates to issue new securities for the creation of new facilities. Certainly it is a reasonable assumption that were it not for the enactment of reform legislation governing the issuance of securities based upon the evident assumption that the majority of business men were not honest, economic history would repeat itself.

It matters not whether these laws were not actually intended to discourage legitimate investment offering. From the standpoint of providing the necessary financing of sound private enterprises which would have created work for the unemployed, the effect was just the same.

As pointed out in the Durable Goods Industries Report, due to the impracticable provisions of the Securities Act of 1933 and the Securities Exchange Act of 1934 reputable business men have refrained from issuing securities because of the possibility of having to defend themselves against unjustified nuisance law suits and from imperiling their future well-being by incurring liabilities not clearly defined.

During the 10-year period ended in 1930 American business was sup-

During the 10-year period ended in 1930 American business was supplied with new capital through the sale of securities, not including refundings, to the average amount of \$4,000,000,000 per year. In 1933 only \$160,-000,000 was expended for capital goods, or 4% of the 10-year average. During 1934 this amount increased to \$178,000,000, a small fraction of permula requirements.

normal requirements.

I am, and I know that you are, in hearty accord with proper laws which inflict penalties upon those in business and finance who do not fulfill their trust, but in drafting the Federal Securities Acts our lawmakers failed to properly differentiate between legitimate business, which creates new employment and meets the payrolls of the nation, and the fraudulent manipulators of securities. lators of securities.

I have not the time to discuss the great need for products whose purchase has long been deferred by American industries and whose estimated value is many billions of dollars, but I do want to point out to you what, in my opinion, represents the real opportunity for recovery and for enduring

The great opportunity of this age is to provide more and better homes at greatly reduced costs for the average American citizen.

Every quarter century a new major industry has, through individual initiative, been conceived and developed, which has provided our industrial system with fresh impetus to carry us on to greater development and an improved standard of living. In my opinion, the development of an integrated housing industry, properly organized for the production of homes, to make the advantages of low-cost mass production available to the people, represents the greatest potential development of the times.

to make the advantages of low-cost mass production available to the people, represents the greatest potential development of the times.

Coupled with the industrial production of homes there must be a sound mortgage market organized on a basis that will encourage home ownership and which will properly protect the interest of both the home owner and those who provide the capital.

I do not make this as a casual observance. For more than a year I have been a member of a group of business men known as the "Committee for Economic Recovery," which has made an intensive and exhaustive study, both in this country and in England, of the entire field of home construction and home ownership. Mr. Freed, Chairman of our committee, spent the major portion of the summer studying the home building program in England. The committee, since its organization, has been conscientiously endeavoring to give those in Government the benefit of its best thought with respect to what we believed to be the essentials of economic recovery, which means the re-employment of men in private industry.

Last March the committee completed and made available to leaders in Congress and the Administration a very complete analysis and statistical study with respect to the back-log of manufactured goods waiting for release. In commenting enditorially on March 23 1935, Mr. Raymond Moley, editor of "Today." said:

"The Committee for Economic Recovery has published privately an ex-

"The Committee for Economic Recovery has published privately an extraordinary document describing statistically the tremendous market that exists in this country for the products of industry.
"Here is the key to recovery. No effort, even the foregoing of certain desirable reforms, is too heavy a price to pay for this market."

The reception accorded the March report encouraged the committee to make the intensive study of the possibilities in the home building field, which, as a result of the early studies by the Durable Goods Industries' Committee and later studies by the Committee for Economic Recovery, seemed to offer the most immediate opportunity for the re-employment

of the largest number of the employables.

During the past five years the field of home construction has been one of appealing possbilities, yet very little of a really constructive nature has been accomplished.

been accomplished.

We have all enjoyed the tremendous social and economic benefits resulting from the wider distribution of goods made possible by low-cost mass production in other fields. As the situation exists to-day, we have no integrated home building industry, but rather a series of widely scattered, unrelated and unco-ordinated operations, and the high cost of home ownership is directly proportionate to the methods employed. Lacking the organization and facilities of controlled production and modern merchandising, the cost of home construction has for many years followed an upward trend, so that to-day the average urban family spends 30 cents or more out of every dollar of its income for shelter.

Although we in America have good reason to feel proud of our past accomplishments, we ought not to close our eyes to the experience of other countries. In England it has been rather generally admitted that the building industry has proved to be the bellwether of prosperity.

Estimates show that one-half of the re-employment in England is attributable, directly or indirectly, to the home building program. England, with one-third of our population and a background of two and a half million homes built since the war, will build this year about 330,000 dwelling units. Though there recently has been an uptrend in this country, at our present rate we will only construct approximately 60,000 dwelling units this year, which, on a weighted comparative basis, is about 6% of the number constructed in England, where all possible and intelligent steps are taken to encourage this important activity. The British Government does not interfere with, but encourages, building by private enterprise. British building societies, which provide 90% of the home financing, lend on home mortgages at a 4½% interest rate, yet they pay shareholders from 3 to 3½%. With but two and a half billion dollars worth of assets, these societies financed 260,000 homes last year, or seven times the number constructed in this country by Government and private enterprise.

A study projected to 1945 shows that we in America can expect an increase of 5,000,000 families in that period. By adding the accumulated estimated shortage, and making reasonable allowances for vacancies and families who cannot aspire to ownership of separate homes, it becomes reasonable to assume that by 1945 our requirements for residential units will total 7.500,000, an average need of 750,000 new homes per year.

With 85% of the families of the nation possessing incomes of less than \$3,000 per year, it becomes obvious that home building efforts must be planned in conformation with the economic divisions of our population. According to the studies made by the Committee for Economic

men in government who recognize the value of a sound home building program, but I do want to quote from a two-page editorial by Mr. Moley in this week's issue of "Today." I quote:

"As I have said again and again, the whole program of relief and work relief is not only a temporary expedient, but a shaky and dangerous one. It is obvious that the men and women who are now out of jobs must ultimately find them in private employment. But to stop with that statement

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that the road is effectively opened to the return of these people to private that the road is effectively opened to the return of these people to private employment.

"The Government cannot rid itself of the burden of supporting the destitute unemployed unless those who are directing its efforts realize precisely which private businesses are capable of major expansion.

"We must leave out of our calculations the possibilities of war or of the development of a new geographical frontier. And, in the face of this situation, we cannot sit around and look wistfully for a miracle to happen. We cannot wait for a single new invention capable of the industrial achievements of the automobile. Instead of searching for such an economic Holy Grail, we may as well turn our eyes to the instrumentalities that lie at hand.

"The most significant of these is a group of industries which has been breaking records for volume steadily through the depression. This group includes the manufacture of the washing machine, of the mechanical refrigerator, of several domestic electrical appliances, and of air-conditioning machinery, especially 'winter' air conditioning. So far have those devices traveled since 1929 that manufacturers are already combining some of them and delivering complete kitchens and completely mechanized basements. Such is the demand for these products, I repeat, that several of them have been making new records for volume right through the depression.

"These alone might not be enough to carry us on to recovery. But what they do suggest to us is this: the next big market, the market so big that it will generate prosperity, is to be found where these thriving industries are selling, in the home. Here, in this combination, is the economic miracle. Their combination makes the existing dwelling house inadequate. Some of these devices demand new houses. They all inspire new houses.

"Its seems to me that the building of new homes in America is the best hope for revival that I can see anywhere on the landscape."

This new conception of housing America is the task of private enterprise. The Government can encourage, but it should limit its own activities to providing housing for that small group who are either totally or partially dependent upon society. They who usually find shelter in abject, depressive slums need shelter of a better type which will improve their mental and moral status. Let this be the Government's field, for in any event this group is always the ward of Government. always the ward of Government.

always the ward of Government.

Certainly no one can deny that this nation is not plentifully endowed with potential opportunities for progress. Opportunity is not dead! America is not over-built! America is not over-produced! It is underbought! But unemployment will continue so long as we attempt to apply the principle of social control of natural economic functions.

Industry and commerce possess the initiative and the intelligence to meet the challenge of the times. When the Government is brought to a realization of its proper limitations and functions, and is willing to work with private enterprise, then, and not until then, will the employables be transferred from the relief roll and the payrolls of commerce and industry.

Philip M. Benton, Before Investment Bankers Association, Views Need for PWA Becoming Less Imperative—As Director of Finance of Administration Says Latter Is Willing and Anxious That Municipalities Sell Bonds to Others—\$220,000,000 Bonds Sold or Retired by PWA

While reporting that a profit of more than \$2,500,000 has occrued to the Government from the sales of bonds under the Public Works Administration, Philip M. Benton, Director of Finance for the Public Works Administration, stated on Oct. 27, before the annual convention of the Investment Bankers Association of America, at White Sulphur Springs, W. Va., that the PWA is not "in business to make bond sale profits for the Government" and that the Administration is both "willing and anxious that municipalities sell their bonds to others if they find it in their interests to do so." Mr. Benton pointed out that "it should be clearly understood that PWA was created, not to acquire a portfolio of high-grade municipal bonds, but to provide employment by stimulating and financing the construction of useful projects." He further said: He further said:

He further said:

Our supervision of loans ends when PWA no longer holds any of the bonds, and already \$220,000,000 of our bonds have been sold or retired. This figure represents over 60% of the municipal and almost 40% of the railroad securities that we have so far purchased. About \$100,000,000,000 of these bonds have been resold to the public, at a profit to the Government of more than \$2,500,000. The balance have been retired or are still held by the Reconstruction Finance Corporation, which presumably will continue the orderly liquidation of bonds purchased from PWA. There remain in our possession many additional million dollars of railroad and municipal bonds which could be sold at satisfactory prices, and I expect that these bonds will also be offered to the public in due course.

Since the passage of the new Appropriation Act this year, we are suthorized to dispose of any of our securities and to use the proceeds for additional loans, whether the securities are sold to the public or to the RFC. We are, however, making all bond sales to the RFC at present, in view of their recent offer to purchase outright over \$235,000,000 of our municipal and railroad bonds, all of which they considered marketable at around par. The Administrator's acceptance of this offer is enabling us to make a very substantial contribution of our Revolving Loan Fund quickly, whereas the sale of a similar amount of securities directly to the public would have required many months. Deliveries of bonds under the offer are still in progress.

Stating that it is "in terms of employment created through widespread, useful construction projects that the accomplishments of PWA must be measured," Mr. Benton added:

Under our first program allotments of funds were made to finance or aid in the financing of 19,150 projects in 3,040 of the 3.073 counties of the nation, representing an estimated total construction cost of \$2,800,000,000. Expenditures to Oct. 1 of \$1,775,000,000 on these projects have provided more than 19,000,000 man-months of employment. Of the total construction cost, approximately \$1,300,000,000 represents projects which are non-Federal in character.

Our new program, in spite of its curtailment, will finance or aid in the

are non-Federal in character.

Our new program, in spite of its curtailment, will finance, or aid in the financing, of about 4,000 additional construction projects of public bodies, estimated to provide 8,000,000,000 man-months of employment. The total construction costs of these new projects are estimated to be \$765,000,000, of which about 45% will be represented by cutright Federal grants.

The balance will be local contribution, to be provided by municipal borrowing from private sources to the extent of at least \$250,000,000 and by loans from the Federal Government in the amount of \$182,000,000.

In conclusion, Mr. Benton said:

Created at a time when private capital was unable to meet the emergency demands upon it. PWA has proved to be an effective weapon in combatting unemployment through the financing of useful public works. In carrying on our task, we have welcomed and encouraged the increasing participation

of private capital and now, as it is resuming its normal functioning, the need for a Federal agency such as PWA is becoming less imperative. When the time comes that private capital can once more fully meet the demands upon it, we shall be glad to return the entire task to your hands.

Mr. Benton's address follows, in full:

Mr. Benton's address follows, in full:

The subject which was suggested to me for this occasion is "Public Bodies and the PWA." I have taken the liberty of interpreting this to mean that you would be interested in hearing about those functions and policies of the PWA which have most to do with the making of loans to municipalities. Many of you are doubtless more or less familiar with certain phases of our activities in this field, but it seems to me worth while to outline the manner in which PWA, as a large purchaser of municipal bonds, has approached and worked out its special problems in this field. this field.

this field.

The first Government agency to extend financial aid for the construction of public projects as a means of relieving unemployment was the RFC. Its program was hampered, however, by limitations as to types of projects and as to eligible security for loans. In 1933 the lending powers of RFC for construction projects were given to a new agency—PWA.

Offering a grant, or gift, of 30% of the cost of labor and materials used in construction, and adopting, for public bodies, a uniform interest rate of 4%, PWA was shortly deluged with applications for a share of the \$3,300,000,000 appropriation made by the Congress. The terms on which RFC had made construction loans were further liberalized by the new Act which required for PWA loans "reasonable" instead of "full and adequate" security.

which required for PWA loans "reasonable" instead of "full and adequate" security.

The trend toward a more liberal lending policy was continued in 1935 when the President, exercising the discretionary powers given him by the Congress, increased PWA grants to 45% of total projects construction cost, but maintained the interest rate at 4%. No standard of security was given by the Congress for loans under the new \$4,000,000,000 program, but the President stated, with reference to the program as a whole, that the projects chosen should promise ultimate return to the Federal Treasury of a considerable proportion of the cost.

The bulk of PWA funds has been devoted to so-called Federal projects, such as large water control and reclamation projects and some which, like the Civilian Conservation Corps, are largely non-construction in character. Since these allotments do not involve any evidence of debt, it is only the making of loans to aid in the financing of projects of public bodies which gave rise to problems of organization and procedure similar to, and in many respects paralleling, those encountered in the municipal bond business. The rest of my remarks will deal, therefore, only with loans to public bodies.

When PWA started to function, in July 1933, it was recognized that machinery would have to be set up so that a large number of loan and grant applications, originating from all parts of the country, could be studied and passed upon as promptly as possible. Success of the program required that construction be started without unnecessary delay, and employment quickly created, on those projects which met the tests established by Congress.

After many plans of organization had been considered, requiring personnel

Congress

After many plans of organization had been considered, requiring personnel ranging in number from a few engineers and lawyers at one extreme, to many thousands of technical experts of all kinds at the other extreme, it was decided to appoint a State Engineer and a small staff of engineer assistants in each State. Lacking sufficient trained personnel for a complete field organization, a centralized administrative and technical staff was created in Washington, including three so-called Examining Divisions—the Legal, Engineering and Finance Divisions. This was probably the first organization in history to make municipal loans on a large scale without personal contact between lender and borrower, and our comparative isolation caused some difficulties and delays.

It was not until this year that an experienced and adequate staff had been assembled and trained in Washington, so that the new program could be expedited by decentralizing the work of the examining divisions. The assignment to each State office of qualified lawyers, engineers and financial men has resulted in closer contact between PWA and the problems of local public bodies, and has speeded up the study of new loan and grant applications as well as facilitated the closing and supervision of previously authorized loans. The work done in the field is reviewed by a small Washington staff, which is charged with the responsibility of making final recommendations to the Administrator.

The functions and relationships of the examining divisions are much the same as those of lawyers, engineers and yourselves in the private banking business. Prior to the advance of funds, the Legal Division determines the eligibility of projects as a part of the Public Works program, the authority of applicants to construct desired projects, and their authority to issue validly the bonds offered as security for proposed loans. It is perhaps After many plans of organization had been considered, requiring personnel

authority of applicants to construct desired projects, and their authority to issue validly the bonds offered as security for proposed loans. It is perhaps unnecessary to state that in no case to my knowledge has PWA purchased a bond which it did not believe, on the advice of its own counsel, to be validly issued. I mention this because some of you may know that the Act which created the PWA reads, in part, as follows:

"The President in his discretion and under such terms as he may prescribe may extend any of the benefits of this Title to Any State, county, or municipality, notwithstanding any constitutional or legal restrictions or limitation on the right or power of such State, county or municipality to borrow money or incur indebtedness."

Despite the fact that this provision definitely permitted the making of loans to public bodies which were legally unable to furnish valid security, the President has never availed himself of this authority. Further, in my many discussions of specific security problems with the Administrator, Secretary Ickes, he has always shown a keen understanding of the fundamental religious problems.

Secretary Ickes, he has always shown a keen understanding of the fundamental principles of security and a desire to make sound loans.

In its examination of applications, the Engineering Division passes upon the design and construction materials of projects, estimates their cost and the amount of employment to be created, and, in the case of all revenue-producing projects, estimates the annual revenues and operating expenses over the life of the loan. The Engineering Division is also called upon to modify the scope or design of projects which, as originally planned, would represent extravagant construction or would require a larger allotment of Federal funds than appears to be justified by the financial resources of the applicant.

the applicant.

The functions and policies of the Finance Division are probably of greater

the work of that division is most similar 'o that The functions and policies of the Finance Division are probably of greater interest to you because the work of that division is most similar 'o that of the underwriter of municipal bonds. It also happens to be the most interesting of the examining division to me because I have been its Director since the return, in November 1933, of Lewis P. Mansfield to his own business interests which he had left temporarily, at the invitation of the Administrator of Public Works, to organize the Finance Division and to get it under way.

Our primary responsibility has been the evaluation of the security offered for municipal loans. A workable definition of "reasonable security" proved difficult to devise—more difficult than the standards of "acceptable security" that we have recently adopted for loans under the Appropriation Act of 1935.

To be consistent with the purposes of the programs in which we have participated, we have taken as liberal a viewpoint as possible, but conservative in contrast to the apparent belief of many applicants that anything bearing the name "bond" provides satisfactory security.

In our analysis of loan applications, we have taken the position, first, that adequate financial and general data regarding each applicant must be available for study; second, that each case must be considered on its own merits and in the light of its own special circumstances; and, third, that, in order to recommend a loan, we must be satisfied from careful examination and analysis of the data that there is reasonable assurance of its repayment with interest. In no case has ready marketability of the bonds been considered an indispensable requirement for our apploval of a loan.

In this connection it should be clearly understood that PWA was created, not to acquire a portfolio of high-grade municipal bonds, but to provide employment by stimulating and financing the construction of useful projects. In seeking to strike a reasonable balance between, on the one hand, the necessity for allotting our funds speedily, and over the entire country, and, on the other hand, our responsibilities to the Administrator as financial advisers in the purchase of municipal bonds, the Finance Division has been able to make favorable recommendations on about two-thirds of the more than 8,000 loan applications that we have passed upon thus far.

We have considered it proper to anticipate an upward trend, from

thus far.

We have considered it proper to anticipate an upward trend, from depression levels, of general financial conditions and a gradual return to more normal times, which would be reflected in increased values of taxable property, better tax collections, and brighter prospects for revenues from income-producing projects. Recent fiscal reports of public bodies in all sections of the country have shown that improvement in tax collections is already under way and that the financial condition of municipalities generally is materially better than it was a year and two years ago.

Further, we hve consistently tried to avoid creating or increasing debt burdens which we believed would prove to be excessive and would cause future financial difficulties outweighing the gains from relief or unemployment and from the acquisition by the community of a useful improvement. Conversely, there has been the problem of making loans to municipalities which were, or recently had been, in default on outstanding bonds. We have made a number of such loans, where the debt burden did not appear excessive, when there was evidence of an honest effort by the municipality to clear up the default, and of its ability to do so within a reasonable period.

When the 1935 exprensistion was reade without particular treatments.

When the 1935 appropriation was made, without restrictive language as to the security for PWA loans and providing the alternative of larger Government grants through WPA without obligation or repayment, it was logical that we should relax our financial requirements as to loan security. This relaxation has, however, not been enough, in my opinion, to cause anyone to fear that the loans we are making to-day are unlikely of full repayment. For example, two types of loans which we are now approving, but which we declined to approve under the Recovery Act, are loans to Indiana municipalities whose tax levies are already about the \$1.50 limit, and loans to Kentucky School Districts, payable from school building leases which run for one year only, subject to renewal from year to year. Our reasons for previous disapproval still appeared valid, but when we found that municipal bond houses of good local standing were buying, at pretty high prices, issues of those very types, we felt we should be at least as liberal as they in relying upon the continuance of traditional practices rather than looking exclusively at legal remedies.

In passing upon loan security, we insist that we have officially certified and up-to-date information concerning the applicant's financial record and condition. These data include, in the case of tax obligations, records of population, assessed valuations, outstanding debts (both direct and overlapping) with information as to any past or current defaults, tax rates (both direct and overlapping), tax levies and collections, annual receipts and disbursements in sufficient detail for analysis, and general information as to local industries, transportation facilities and other indices of present resources and prospects of future stability or growth.

In the case of revenue bonds, we ask for substantially the same data and, in addition, fully-supported estimates of future revenues and operating expenses. To these data we apply reasonable tests, such as per capita assessed valuation and debt, required When the 1935 appropriation was made, without restrctive langu

expenses. To these data we apply reasonable tests, such as per capita assessed valuation and debt, required increase in tax levy to service tax-obligation loans, per capita cost of various types of projects, number of persons per out analysis of thousands of municipal loan applications has permitted us to evolve standards in these respects which, while they are never arbitrarily applied, are extremely useful in quickly appraising the quality of the security offered.

of the security offered.

When bonds are payable from limited taxes, we have satisfied ourselves of the applicant's ability to levy sufficient taxes within the legal limit. Although special assessment bonds have been difficult of analysis, it has been our practice to make or obtain a detailed survey of the properties to be assessed, in order to know the proportion of unimproved property, the relation between value and proposed assessment, and the existing tax delinquenties.

delinquencies.

The staff of the Finance Division has been selected largely from men with experience in the municipal bond business and general investment banking in various parts of the country, and their knowledge of local credit banking in various parts of the country, and their knowledge of local credit conditions has been applied to advantage in the study of loan applications originating from sections with which they are familiar. These men have studied and reported upon loan applications from a strictly technical financial viewpoint, and have given up their best impartial judgment in each case, without yielding to political or other pressure on the part of applicants. At the present time we have about 100 finance examiners in State offices, and about 20 in Washington.

In the actual purchase of municipal securities we have applied, as received a court of the same standards as to

nearly as our epecial circumstances permitted, the same standards as to terms and forms of bonds which you gentlemen have evolved out of your long experience in municipal financing. As far as possible our loans are set up to mature in serial instalments within the reasonably expected useful life of the improvement, and effort has been made to arrange the most of our loans so as to equalize the burden imposed by out indebtedness. outstanding

while marketability has not been a test of acceptable security, we have required that all municipal obligations purchased shall be in such form as to facilitate their resale if market conditions permit. Specifications for the printing, engraving and physical form of bonds have been devised, and I believe that your Committee, which has endeavored to standardize bond specifications, has found our work in this field to be of value.

We have of course exercised customers harking indeprest in insistence.

we have, of course, exercised customary banking judgment in insisting upon satisfactory denominations, registration privileges and optional places of payment, where these requirements were desirable and permitted by law. Likeise, we have generally avoided optional redemption privileges or have required, if possible, the payment of reasonable redemption premiums in

cases where the extension of this privilege was necessary or appeared desirable.

desirable.

These general policies in connection with the purchase of municipal bonds are, of course, applied with the rule of reason. We have always been willing to authorize reasonable modifications of these requirements where the quality and possible marketability of the bonds would not be materially affected, or where the amount of the loan is so small as to preclude general

affected, or where the amount of the loan is so small as to preclude general marketability.

I now come to the consideration of one of our policies toward which many of you are frankly critical. At the outset of our program we required an approving legal opinion of recognized municipal bond counsel upon all bonds purchased. This requirement restricted our acceptance of bond counsel to those few firms who have specialized in municipal law and whose names are recognized by municipal investors. We found ourselves forced to reject the services of able and conscientious attorneys whose only shortcoming was their failure to have their names inscribed upon bond circulars since time immemorial. Another objection to this requirement was that many small borrowers in remote sections of the country could neither deal conveniently with bond counsel located in financial centers, nor afford to go to the expense involved. This was objectionable because it was of fundamental importance that our loans be negotiated with maximum speed and at a minimum expense to the borrower.

In short, the Administrator concluded that our requirement of an opinion from recognized counsel was distasteful in its application and unsatisfactory in its execution. Borrowers were thereupon authorized to retain local or other counsel of their own choice to assist them in the authorization and issuance of their bonds.

This does not mean, however, that we have relied entirely or even in large measure upon the approving opinions of the borrower's counsel, for our own Legal Division has always satisfied itself of the validity of all bonds purchased by PWA. When the Legal Division concludes that bonds are legal and binding obligations, I know that it means that the laws pursuant to which the bonds have been issued clearly and unequivocally authorize such bonds and that the necessary proceedings for their issuance have been properly taken.

properly taken.

In passing, I might remark that differences of opinion between our Legal Division and recognized bond counsel, in which our Legal Division has taken the more conservative position, have not been infrequent. The Director of that Division, E. H. Foley Jr., was himself formerly associated with a nationally recognized firm of municipal bond counsel, and the nucleus of his staff has been selected from leading firms specializing in municipal law and from offices of State Attorneys-General.

One of the early obstacles to speedy execution of our program was the presence in many States of cumbersome and inadequate laws for financing local public works, making apparent the need for a revamping of State laws to simplify the procedure for issuing municipal bonds and to confer additional powers upon municipal corporations for the construction of public works. public works.

When called upon by State officials, the Legal Division pointed out where laws should be changed or where new laws should be adopted. Never was the suggestion made that a State should plunge into a wild-cat and extravagant period of uncontrolled borrowing. For example, if a statutory debt limit was liberalized or removed, a substitute protection was given to the taxpayers in the form of a mandatory election or a

permissive referendum.

permissive referendum.

In order to expedite the sale of municipal bonds to PWA in the emergency which existed, statutes were suggested authorizing private sale of municipal bonds to the Federal Government, but requiring, in the event that the Government was not the purchaser, that the bonds be sold after public advertisement to the highest bidder. Laws which required a long period of notice before elections, before public hearings and before bond sales could be held, were modified, but never to the extent of denying adequate opportunity for bona fide protests or for submission of bids for the bonds. The emergency nature of such legislation is indicated by the fact that the power to borrow under these modifying statutes expires, in most cases, in 1937. 1937

Largely upon the initiative of RFC and PWA, revenue bond legislation was enacted in almost every State, authorizing municipal corporations to finance the construction of revenue-producing enterprises without recourse to taxation. New types of public corporations, usually referred to as "authorities," with power to finance self-liquidating public service enterprises were also suggested. The work of our Legal Division in these fields has been, in my opinion, a real contribution to the adjustment of municipal financing procedure to the demands of modern times.

has been, in my opinion, a real contribution to the adjustment of municipal financing procedure to the demands of modern times.

Another valuable protection to PWA in its financing of construction projects is the careful inspection of construction work and materials, and the thorough auditing of construction expenditures by the Inspection and Accounting Divisions of PWA. Their representatives are located in every section of the country and visit each project at frequent intervals during its construction. You will readily appreciate, as I do, the importance, both to PWA and the community, of the knowledge that each project has been honestly and soundly constructed and that every dollar of its cost has been properly expended. I believe that no lending institution has ever had the same degree of assurance that loan proceeds would be used efficiently and solely for the purposes intended.

After the completion of projects, the functions of PWA include two

After the completion of projects, the functions of PWA include two further relationships with public bodies. These arise in the supervision of loans and in the sale of bonds, both of which are responsibilities of the Finance Division.

loans and in the sale of bonds, both of which are responsibilities of the Finance Division.

In the early stages of the Public Works program it was realized that care in the selection of loans would by no means constitute all of the task. Our duty also requires that we keep in frequent touch with developments in the financial affairs of our borrowers so long as PWA holds the bonds. This seems to us essential in order that preventable deterioration of our security may be avoided, and that our borrowers shall always realize that we are exercising watchfulness over our loans.

While first emphasis should, in our situation, be placed upon the interests of the Government, the interpretation of these interests has been made with an eye to the position of our borrower as well. As a matter of fact, the normal interest of any intelligent creditor in rendering helpful advice and assistance to a debtor is magnified when the debtor is a municipality which has borrowed money from the Federal Government in a co-operative spirit to promote general business recovery.

All too prevalent has been the idea that the Great White Father in Washington will be lenient in the enforcement of the terms of loan agreements, and the thought has been advanced in some quarters that these loans might even be canceled. Since this would be entirely foreign to the intent of the Act under which PWA loans have been made, we have effectively dispelled such hopes by insistence upon compliance with the terms of our loan agreements, and by sales of our bonds to private investors.

Our principal efforts in loan supervision are given to the prevention and cure of defaults. Accordingly, every effort is made to anticipate impending defaults and to forestall them either through steps taken by the Administration or through action suggested to the borrower. Annual or more frequent reports of the general financial condition of all borrowers are required, and, where the security consists of revenue bonds, periodic reports of the utility system supporting the bonds are obtained. The forms of reports which borrowers are required to submit have been designed to permit presentation of the required data in as simple and concise a form as possible, so that even the smallest and least experienced borrower can supply the information we need.

We also verify the insurance coverage on completed projects: make

permit presentation of the required data in as simple and concise a form as possible, so that even the smallest and least experienced borrower can supply the information we need.

We also verify the insurance coverage on completed projects; make recommendations as to participation by the Government in refunding programs, such as those of the Chicago Sanitary District and the Port of New York Authority; and render assistance and advice in financial matters to borrowers. Because of the inexperience of the typical small town official in fiscal matters, we believe that we can be helpful to small borrowers, but it is not our intention to become paternalistic toward them.

Our supervision of loans ends when PWA no longer holds any of the bonds, and already 220 million dollars of our bonds have been sold or retired. This figure represents over 60% of the municipal bonds and almost 40% of the railroad securities that we have so far purchased. About \$100,000,000 of these bonds have been resold to the public, at a profit to the Government of more than \$2,500,000. The balance have been retired or are still held by RFC, which presumably will continue the orderly liquidation of bonds purchased from PWA. There remain in our possession many additional million dollars of railroad and municipal bonds which could be sold at satisfactory prices, and I expect that these bonds which could be sold at satisfactory prices, and I expect that these bonds which so offered to the public in due course.

PWA is not, however, in business to make bond sale profits for the Government, and we are both willing and anxious that municipalities sell their bonds to others if they find it in their interests to do so. When applicants have been able to sell bonds in the open market at satisfactory prices, we have made allotments for the grant portion only, and even after a municipality has entered into a contract to sell its bonds to PWA, we have consistently permitted the withdrawal of the bonds from the contract with the Government in order that they

would have required many months. Deliveries of bonds under the offer are still in progress.

Since the RFC now own outright the PWA issues which they are currently Since the RFC now own outright the PWA issues which they are currently offering, all matters pertaining to the selection of issues offered for sale, as well as the acceptance of the bids received therefor, are within the sole discretion of the Corporation. PWA has, however, retained and plans to hold the original legal documents in connection with all our bond purchases, and we are prepared to supply you with photostatic copies of these papers or of the entire transcripts of proceedings promptly at nominal expense. We are frequently asked to supply information concerning the financial record and condition of our borrowers whose bonds are ing the financial record and condition of our porrowers whose bonds are being offered for public sale, but our policy does not permit us to comply with these requests. This information must be obtained directly from the municipality, but we stand ready to assist you, if necessary, by reminding our borrowers of their agreement to co-operate in the sale of their bonds

our borrowers of their agreement to co-operate in the sale of their bonds by the Government.

There are, of course, many other relationships between public bodies and PWA, as I have only mentioned briefly the ones which I think are of most interest and concern to those who deal in municipal bonds and who think of our problems in terms of municipal finance.

It must, however, be clear to you that we, in adopting and carrying out our lending policies, have necessarily placed the primary emphasis upon the objective which was given to us by the Congress—that is, the relief of unemployment through the construction of useful public works. To have done otherwise would have been to disregard the purpose for which the PWA was created and was given its unusual powers. The making of loans was an incident to the making of jobs, and to think of PWA as merely a bond-buying organization is to distort the picture by putting in the foreground that which belongs in the background.

It is, therefore, in terms of employment created through widespread,

bond-buying organization is to distort the picture by putting in the foreground that which belongs in the background.

It is, therefore, in terms of employment created through widespread, useful construction projects that the accomplishments of PWA must be measured. Under our first program, allotments of funds were made to finance, or aid in the financing, of 19,150 projects in 3,040 of the 3,073 counties in the nation, representing an estimated total construction cost of \$2,800,000,000. Expenditures to Oct. 1 of \$1,775,000,000 on these projects have provided more than 19,000,000 man-months of employment. Of the total construction cost, approximately \$1,300,000,000 represents projects which are non-Federal in character.

Our new program, in spite of its curtailment, will finance, or aid in the financing of, about 4,000 additional construction propects of public bodies, estimated to provide 8,000,000 man-months of employment. The total construction cost of these new projects is estimated to be \$765,000,000, of which about 45% will be represented by outright Federal grants. The total construction cost of these new projects is estimated to be \$765,000,000, of which about 45% will be represented by outright Federal grants. The balance will be local contribution, to be provided by municipal borrowing from private sources to the extent of at least \$250,000,000 and by loans from the Federal Government in the amount of \$182,000,000. It also appears likely that a substantial part of the bonds intended for the Federal Government will be taken up by the public, either before their delivery to us or subsequently in the liquidation of our holdings.

Reminding you again that PWA as a whole must be judged by what it has done toward transferring men from relief rolls to payrolls on useful projects, I think it is still possible and appropriate to point out some incidental benefits to public bodies from our program. For the most part, the municipal projects which we have financed have added to the permanent tangible wealth of th

In the construction of these improvements we have seen to it that the minimumity receives full value for each dollar it expends, by permitting no

chiseling, grafting or tampering with approved specifications. We have enabled many public bodies to construct revenue-producing projects which should contribute to the general funds of the municipality, thereby reducing the burden of property taxes and improving the credit structure.

Further, we have encouraged and helped to bring about improved fiscal policies and management of local public bodies. As a condition precedent to our purchase of bonds, we have in many cases required consummation of debt readjustment programs which have been fair to existing creditors and have rehabilitated the financial condition of our borrower. Our requirements have made many public bodies aware, for the first time, of the value of complete and accurate records of their fiscal affairs.

Perhaps not the least important, in your minds, of these incidental benefits was the absorption by PWA of municipal bonds at a time when they were either a drug on the market or impossible to sell at all. We are now gradually transferring those bonds, largely through your hands, to the institutional and private investor, where they belong, and we are doing this in such a manner as not to disturb the market or to depress the credit of our borrowers.

I have tried to picture for you some of the workings of PWA in the hope that you may have a better understanding of our problems and the ways in which we have met them.

Created at a time when private capital was unable to meet the emergency demands upon it, PWA has proved to be an effective weapon in combatting unemployment through the financing of useful public works. In carrying out our task, we have welcomed and encouraged the increasing participation of private capital and now, as it is resuming its normal functioning, the need for a Federal agency such as PWA is becoming less imperative. When the time comes that private capital can once more fully meet the demands upon it, we shall be glad to return the entire task to your hands.

David M. Wood Sees Attempt to Destroy Enforceability of Municipal Obligations Through Legislation— Predicts Amendment by Congress of Municipal Bankruptcy Act to Permit Municipalities to File Bankruptcy Petition Without Consent of Creditors

A move toward the enactment of legislation which "will involve a fundamental political principle that will far transcend in importance the problems of municipalities in default or those of the holders of securities" was forecast by David M. Wood, of Thomson, Wood & Hoffman, attorneys of New York, in addressing a Forum on Municipals, at the annual convention of the Investment Bankers Association of America, at White Sulphur Springs, W. Va., on Sunday, Oct. 27. Mr. Wood made the statement that "many shrewd minds to-day are devoting themselves to the effort to defeat the claims of creditors, both private and public, in municipal minds to-day are devoting themselves to the effort to defeat the claims of creditors, both private and public, in municipal reorganizations." He declared that "a determined campaign has been instituted to compel the creditors to accept whatever terms the municipality is prepared to offer them." This campaign," he asserted, "is based upon making use of the prevailing attitude toward creditors, to obtain legislation, both State and Federal, designed to deprive them of their rights. It may be roughly divided into two parts; one, an attempt to destroy the enforceability of municipal obligations, and the other designed to force upon creditors compromises of their obligations upon terms more or less dictated by the debtor. The attempts to destroy the enforceability of municipal securities have been largely through the medium of State legislation, which has taken a great variety medium of State legislation, which has taken a great variety of forms, and in many instances has been very shrewdly conceived." In many instances, said Mr. Wood, "the creditor finds the entire political force of a State deliberately placed in his path as an obstruction to the enforcement of his claim," and, he added, "he is meeting that attack through the medium of the bondholders' committee."

Mr. Wood predicted that at the next session of Congress "efforts will be made to amend the Municipality Bankruptcy Act so that a municipality may file a petition in bankruptcy without the consent of its creditors, and to require the Federal court to approve a readjustment plan without the consent of the holders of a majority in amount of the out-

eral court to approve a readjustment plan without the consent of the holders of a majority in amount of the outstanding claims."

Mr. Wood also advanced the opinion that at the next session of Congress efforts will be made "to require the registration with a Federal agency of bonds and other securities issued by the States or by their municipalities." The remarks of Mr. Wood, who discussed "Problems in Municipal Reorganizations," are given, in full, as follows:

A new development is under way in municipal reorganizations. Two years ago the majority creditors, as well as the municipalities, were greatly disturbed by the veto power which a minority of the creditors could exercise over any refunding plan. Many refunding operations were defeated by the refusal of small minorities to participate. In one instance a single creditor prevented the consummation of a refunding plan which had been agreed upon by the municipality and oll other creditors. Congress was, accordingly, urged by representatives of municipalities in default, as well as by representatives of their creditors, to exercise its bankruptcy powers to deprive minorities of their power to disrupt refunding plans acceptable to the great majority of creditors. The result was the enactment by Congress of the Municipal Bankruptcy Act.

Comparatively few proceedings have been instituted under this statute, for the reason that when the laws were so framed as to permit a majority in amount of the creditors to enter upon a refunding agreement with a municipality, and insure its consummation, it became very difficult to get a municipality in default to agree upon a plan which the majority of creditors would accept. In many communities throughout the country the Municipal Bankruptcy bill, when it was pending in Congress, was thought to be a means whereby municipalities could evade their indebtedness, and they were greatly disappointed when they found that that was not so. Almost immediately, therefore, a campaign began, designed to coerce a majority of the creditors

Many shrewd minds, to-day, are devoting themselves to the effort to feat the claims of creditors, both private and public. The legislation,

which is being enacted both by Congress as well as by some State Legislatures, would lead one to believe that the citizen who has been thrifty enough to accumulate a little money is a national menace. The man who bought farm lands beyond his means, at boom time prices, or bought, for speculative purposes, a large amount of undeveloped urban property, seems to be considered the ward of the State and nation, and it is, apparently, the purpose of some Legislatures to transfer the burden which his own folly has placed upon his shoulders to the shoulders of his creditors or to the shoulders of the creditors of the municipality in which his properties are located.

I am principally interested in the municipal aspects of this situation.

has placed upon his shoulders to the shoulders of his creditors or to the shoulders of the creditors of the municipality in which his properties are located.

I am principally interested in the municipal aspects of this situation, and will confine myself to the problems confronting municipal creditors. I find this spirit the principal obstacle in the way of reorganization of municipal finances. The most extravagant services which a municipality instituted in the boom years prior to 1929 apparently must be continued. Municipalities have learned to live beyond their means, and they must be supported in the style to which they have become accustomed. If they can't afford it, then the creditors must foot the bill. It is not unusual to find hopelessly insolvent municipalities performing services for their citizens which perfectly solvent municipalities would not dream of undertaking. Many a municipality is in default in the payment of bonds issued for the acquisition of a public utility, but insists unon retaining the utility even though it does not pay the bonds which financed its acquisition. And occasionally you even find the voters of a municipality voting new taxes for additional services at the same time they contend they are unable to pay the taxes necessary for the servicing of their existing obligations.

The idea that the present plight of the debtor is due to the fault of the creditor in having extended credit to him and therefore the creditor should be expected to forego his claim is fast taking hold. This is a home brewed palliative, easy to concoct and soothing to a conscience disturbed by the dishonor of repudiation. Even those whose standard of honesty prevents the disavowal of their private obligations on so flimsy grounds and distorted reasoning, find it easier to justify themselves in applying this panacea to the debts of their city. They argue that the city did not incur the debt but that a previous administration, anxious to spend the city's money to further its own political power, plunged the

come culprits of the first order and the entire attack is directed against them. Accordingly, a determined campaign has been instituted to compel the creditors to accept whatever terms the municipality is prepared to offer them. This campaign is based upon making use of the prevailing attitude toward creditors, to obtain legislation, both State and Federal, designed to deprive them of their rights. It may be roughly divided into two parts: one, an attempt to destroy the enforceability of municipal obligations, and the other designed to force upon creditors compromises of their obligations upon terms more or less dictated by the debtor. The attempts to destroy the enforceability of municipal securities have been largely through the medium of State legislation, which has taken a great variety of forms, and in many instances has been very shrewdly conceived. I will mention just a few of them. few of them.

The most popular of these laws seem to be those imposing limits upon the rate of taxation which municipalities may levy upon real estate. Many States, at the insistence of the owners of real property, have drastically reduced the revenue which a municipality may raise from taxation tically reduced the revenue which a municipality may raise from taxation upon real estate without supplying another source of revenue. Indeed, in most cases all other likely sources of revenue are appropriated by the State itself. Another interesting device is to segregate the levies for debt services from those for operating expenses and to authorize the taxpayer to pay either or both of these levies at his election. Under such laws, of course, the taxpayer is advised by the officials that unless he pays the operating levy all the machinery of the law will be exercised against him, but as to the debt service levy he may use his own judgment regarding paying it. This insures the municipality obtaining the funds it requires to pay operating expenses and the salaries of the politicians, regardless of whether anything is collected for the creditors of the municipality. Other schemes are laws and constitutional amendments exempting properties, such whether anything is collected for the creditors of the municipality. Other schemes are laws and constitutional amendments exempting properties, such as homesteads, from taxation; authorizing the use of sinking fund assets to purchase bonds in the market instead of paying them at maturity; authorizing the payment of taxes in depreciated securities; and one State has resorted to the device of requiring a bondholder to obtain the consent of a State agency before he may bring a suit to collect his bonds; others have made the procedure in such suits so elaborate and costly as to deter creditors from attempting to enforce their claims.

of a State agency because in such suits so elaborate and costly as to use have made the procedure in such suits so elaborate and costly as to use creditors from attempting to enforce their claims.

The thorn in the side of the proponents of legislation of this character has been the informed and persistent creditor. Recognizing the tremendous handicap under which they have been placed through the concerted action of local and State legislative bodies, the holders of municipal bonds have in many instances united through the formation of creditor organizations, commonly called bondholders' committees. The creditors have appreciated the importance of co-operation and the absolute necessity of presenting a united front in dealing with their debtor. In many instances the creditor finds the entire political force of a State deliberately placed in his path as an obstruction to the enforcement of his claim. He is meeting that united front in dealing with their debtor. In many instances the creditor finds the entire political force of a State deliberately placed in his path as an obstruction to the enforcement of his claim. He is meeting that attack through the medium of the bondholders' committee. Almost all of the decisions which have been obtained in the last four or five years holding legislation of the regulationists unconstitutional have been due to the activities of bondholders' committees. Such committees are continually bringing suits for the purpose of protecting the rights of their depositors, asserting the unconstitutionality of these laws, and, worse still, the courts have so uniformly agreed with them that the bondholders' committee in the minds of the officials and taxpayers of a municipality in default has become a symbol of everything that is evil. The real cause of the unpopularity of bondholders' committees is the fact that they refuse to be hoodwinked. The more efficient the committee the more cordially it is disliked in the community, and the same is true of its counsel. I have always felt that if I were ever popular in a community, the creditors of which I represented, I would know that I had missed something.

It is only natural, therefore, for those who wish to defeat the claims of municipal creditors to attempt to destroy the opportunity for united coperation which creditors have found in the bondholders' committee. To such lengths has this attempt been carried in one State that a bill was introduced in the Legislature, and actually passed one House, requiring each municipal bondholders' committee to obtain a license from the Secretary of State, for which it was required to pay an annual fee of \$1,000,000, which would be distributed among all the counties in the State. The representation of an unlicensed committee by any attorney, or other person, was made a crime, punishable by 10 years in jail, \$10,000 fine, or both, and each day's repetition of the offense was made a separate crime, so

that an attorney for an unlicensed committee who represented it for one week could be sentenced to 70 years in jail and to a fine of \$70,000. The bill was not passed, but the fact that such a bill could go through even one House of the State Legislature, by an overwhelming vote, is of itself remarkable evidence of the hostility to bondholders' committees which prevails in States in which there are a number of municipalities and taxing districts in default. districts in default.

A great deal of criticism has been leveled at bondholders' committees because of the length of time they have been operating without securing a settlement of the controversy. Before the close of last year 40% of the total defaulted municipal debt in the entire country was satisfactorily adjusted and settled through the functioning of bondholders' committees represented by my office alone. What part of the remaining defaults have been cleared up through the operation of other committees it is impossible for me to state. It is, therefore, fair to say that the bondholders' committee has not proved itself an expeditious medium of settling municipal defaults. Assuming a municipality to be possessed of a reasonable degree of honesty, I defy anyone to find a way out of the dilemma of default that is more direct and less expensive for both debtor and creditor than through an organization of the creditors under a bondholders' committee. Assuming a municipality to be dishonest and possessed of a determination not to pay its debts, then I submit the bondholders' committee is absolutely essential to the preservation of the creditors' claims. I think it is fair to say that most of the criticism of bondholders' committees is due to the fact that the problems confronting the committees are not generally understood, but a considerable amount of such criticism has come from persons fact that the problems confronting the committees are not generally understood, but a considerable amount of such criticism has come from persons who are very familiar with the reasons for delay. These critics deliberately ignore the real causes for the delay, because it does not suit their purpose to do otherwise. For instance, many of the committees operating in Florida have been subjected to such criticism, although the real cause of the delay in settling many default situations in that State is the fact that the Legislature has repeatedly enacted statutes that are clearly unconstitutional so far as concerns the outstanding bonds but which would in all probability be applicable to new bonds, such as refunding bonds, without deliberately sacrificing the intersts of the depositors, it will be necessary either to secure the repeal of these laws or decisions of the Supreme Court of the State to the effect that they are inapplicable to refunding bonds. Until these obstacles to refunding operations are removed delays in settling these these obstacles to refunding operations controversies are inevitable. are removed delays in settling the

controversies are inevitable.

Moreover, many a committee has entered into a refunding agreement with a municipality and, after it has been ratified by its depositors, found that the agreement was repudiated by the municipality. I have experienced this myself so many times that I am no longer surprised at the repudiation by a municipality in default of any agreement it makes. Several refunding plans upon which I have spent months of work, and which had been agreed to by the city administration, have subsequently been repudiated, and the number of incidental agreements that have been made with me by municipal officials, and which have not been observed, is so great that I am usually pleasantly surprised when any agreement made with me as a representative of municipal creditors is observed by the municipality.

This is a side of the picture regarding which you hear very little. The Securities and Exchange Commission is making a study of municipal bondholders' committees, and in addition a Congressional investigation of

This is a side of the picture regarding which you hear very little. The Securities and Exchange Commission is making a study of municipal bondholders' committees, and in addition a Congressional investigation of municipal bondholders' committees is about to begin. In view of the mass of information which the SEC has obtained in answer to its questionnaire regarding all existing bondholders' committees, as well as those which have functioned within the last five or six years, and the thorough investigation which the Commission is now conducting, it is difficult for many people to understand the purpose of an additional investigation by a Congressional committee. The people in the defaulting municipalities, however, are decidedly in favor of it. City officials and taxpayers' organizations in cities which have already entered into refunding or readjustment agreements with their creditors are already openly making use of these investigations as an excuse for repudiating the refunding agreements. Are these investigations to be an honest exploration of all the facts underlying the dispute between the city and the creditors? Will the activities of municipal officials be inquired into with the same diligence as to activities of the creditors? Will the public be enlightened regarding fake budgets, juggling of funds or diversion of revenues by municipal officials to the same extent that expenditures by creditors in enforcing their claims are disclosed? The future alone will answer these questions. I merely mention them in passing. I will be agreeably surprised if any of the investigations now being made by State and Federal agencies will even touch upon such matters.

In my judgment this campaign will culminate in the next session of Congress. In that session I predict that efforts will be made to amend the Municipal Bankruptcy Act so that a municipality may file a petition in bankruptcy without the consent of its creditors, and to require the Federal court to approve a readjustment plan without the consent of the holder

securities and n Federal bureau.

Federal bureau.

I believe that some of this legislation will involve a fundamental political principle that will far transcend in importance the problems of municipalities in default or those of the holders of their securities. There has always been an honest difference of opinion, since the founding of the Republic down to the present time, whether there should be further extensions of the powers of the Federal Government. On one hand it has been contended that the powers of the Federal Government should be greatly increased at the expense of those of the States, and on the other hand the principle of State rights has been strenuously asserted. The political parties have swung back and forth to either side of the question. Most of us would probably approve of some extensions of Federal power and disapprove of others. I believe that this question will be involved in the suggestion, which I suspect will be made at the next session of Congress, to require the registration with a Federal agency of bonds and other securities issued by the States or by their municipalities.

In this connection it is important to note the distinction between registration of bondholders' committee and registration of State and municipal bonds. The former relates to private agencies; the latter to the States themselves and to their political subdivisions.

Registration of State and municipal bonds will inevitably mean a great extension of the control, by the Federal Government, of the States and of their municipalities, for out of registration springs the mechanism of control. Whether such control is desirable or undesirable is a question too far-reaching for me to attempt to discuss in the short time allotted to me, and I do not, therefore, propose to do more than point out to you that, in all probability, out of this problem of municipal reorganization is apt to arise a political question of national importance deserving the most careful consideration of every citizen. I believe that some of this legislation will involve a fundamental political

Report of Municipal Securities Committee I. B. A .-Governmental Activities So Varied That Most Other Activities Have Assumed Secondary Importance Review of Legislation of Last Congress Bearing on Municipal Credit

D. T. Richardson, as Chairman of the Municipal Securities Committee of the Investment Bankers Association pre-sented in his report at the Annual Convention of the Associasented in his report at the Annual Convention of the Association a resume of legislation enacted at the recent session of Congress. Important among the new laws was the \$4,000,000,000 Work Relief Act. Reference was made in the report to the activities of the governmental agencies as to which the report said that they "have been so varied and unusual that most other activities have assumed a place of secondary importance." In indicating the effect on dealers in municipal securities, the report says "they have suffered little, if at all—in fact, their business has been stimulated by governmental activities." Mr. Richardson, who is a member of Kelley, Richardson & Co., Inc., Chicago, presented his Committee report as follows: report as follows:

report as follows:

Throughout the year operations of the National Government have commanded the attention of everyone. The activities of the Administration and governmental agencies and proceedings in Congress have been so varied and unusual that most other activities have assumed a place of secondary importance. Proposed and actual changes in existing forms of government in general will have far-reaching effects upon municipalities and other political subdivisions, and so are of paramount importance. The new laws enacted by the recent Congress will affect the lives and possessions of all citizens, and the efforts of the Administration to bring about a return of prosperity by unlimited spending and credit expansion will be felt by all classes of society.

So far, however, dealers in municipal securities have suffered little, if at all. In fact, their business has been stimulated by governmental activities. During the year the volume of municipal business has been great and prices have risen to high levels with a consequent lessening of yield. Municipal credit has shown marked improvement due to better tax collections, fewer defaults and the straightening out of troublesome situations, largely by refunding methods. But the tendency to centralize authority in the Federal Government and to extend national credit to the States and their lesser units, some of which are not in a sufficiently sound financial condition to warrant the assumption of any additional debt, are causes for concern, and promise to be so for some little time.

promise to be so for some little time.

Federal Legislation

Many laws enacted by the 74th Congress have a direct bearing upon municipal credit; therefore it appears appropriate for us to refer to some of them in this report.

Total Appropriations voted by Congress amount to \$10,250,000,000. A greater sum has never been authorized for a similar period.

RFC Extension Act—Extends the lending power and other functions of the Reconstruction Finance Corporation for two years, until Feb. 2 1937, and provides for loans or advances, or renewals or extensions, to mature not later than Jan. 31 1945, instead of Feb. 1 1940, as under previously existing law.

Highways, roads, streets and grade crossing elimination—Rural rehabilitation and relief in stricken agricultural areas, water	\$800,000,000
conservation, trans-mountain water diversion and irrigation and	200 000 000
reclamation Rural electrification	500,000,000 100,000,000
Rural electrification Housing	450.000,000
Assistance for educational, professional and clerical persons.	300,000,000
Civilian Conservation Corps	600,000,000
sions, including their subdivisions and agencies, municipalities,	000,000,000
and the District of Columbia, and self-liquidating projects of	-
public bodies thereof	900,000,000
Samuation, prevention of soil erosion, sea-coast erosion, reforestation,	
forestation flood control strong and bankers and bankers	000 000 000

forestation, prevention of soil erosion, sea-coast erosion, reforestation, flood control, rivers and harbors, and miscellaneous... 350,000,000

This Act also continues the Federal Emergency Relief Act of 1933 in full force and effect until June 30 1936, authorizes continuation of the Federal Emergency Administration of Public Works until June 30 1937, and extends to March 31 1937, the authority of the President for the relief of employment through the performance of useful public works under which the Civilian Conservation Corps was established.

Tennessee Valley Act—Public Law 412, approved Aug. 31 1935—Authorzes the Tennessee Valley Authority to co-operate with and assist States, counties, municipalities and non-profit organizations in the purchase and distribution of power by extending to them credit for a period of not exceeding five years, and provides that the TVA may issue bonds not to exceed in the aggregate \$50,000,000 outstanding at any one time, which bonds may be sold to obtain funds to carry out the above provisions. After prescribing the form of the bonds and other details the Act provides that the bonds shall be lawful investments and may be accepted as security for all fiduciary, trust and public funds, the investment or deposit of which shall be under the authority or control of the United States or any officer or officers thereof. The authority to issue such bonds shall expire at the end of five years except that such bonds may be issued at any time after the expiration of said period to provide funds necessary for the performance of any contract entered into by the Corporation prior to the expiration of the period.

Social Security Act—Public Law No. 271, approved Aug. 14 1935—Provides for the establishment of a system of Federal all the corporation of the period.

Social Security Act—Public Law No. 271, approved Aug. 14 1935— Provides for the establishment of a system of Federal old-age benefits and undertakes to enable the States to make more adequate provision for aged persons, dependent and crippled children, maternal and child welfare, public health and the administration of State unemployment compensation laws: authorizes an appropriation of \$49,750,000 for the current fiscal year, and so much as may be needed thereafter to enable each State to furnish financial assistance "as far as practicable under the conditions in such State" to aged, needy persons more than 65 years of age, Federal grants being authorized on a 50-50 matching basis with the States, except that the Federal Government's share in no case would exceed \$15 per month; provides for a contributory old-age pension system to be financed by an income tax on employees and a payroll tax on employers; provides for a Fedral-State system of unemployment compensation by Federal grants in aid, based on the imposition of a uniform payroll excise tax on employers. Numerous estimates of the funds to be accumulated by the Government over a period of years under this Act have been made, and the totals are huge, amounting to billions. The Act provides that such funds as are not required to meet current payments shall be invested in obligations of the United States or in obligations guaranteed as to both principal and interest by the United States. By accumulating enormous sums in this manner and investing them as above outlined, the Government will be in a position to exercise further control over the prices of its own securities, and as prices of municipal securities often follow prices of governments they, too, will no doubt be affected.

Thirty-six States have old-age pension laws, Alabama having joined these

Thirty-six States have old-age pension laws, Alabama having joined these ranks by enacting social security laws shortly before the Legislature adjourned on Sept. 14. The Social Security Board has called upon these States to file administrative plans for approval if they expect Federal aid. The following 12 States will not be eligible for Federal aid for old-age pensions, unless they pass laws during the next few months: Georgia, Kansas, Louisiana, Mississippi, New Mexico, North Carolina, Oklahoma, South Carolina, South Dakota, Tennessee, Texas and Virginia. States now having old-age pension laws will no doubt have to alter their provisions in order to meet requirements laid down in the new Federal Act. Special sessions of the legislatures of several States have been called for the purpose of enacting social security legislation.

Inasmuch as Congress failed to pass the appropriation for setting up machinery for operating under the Social Security Act, only a make-shift organization has been created for the principal purpose of supplying information to the States concerning Federal aid for old-age pensions, for the blind, and for dependent children.

Broadened Powers of Special Congressional Investigating Committee—Congress passed a resolution extending the powers of the Real Estate Bondholders' Investigating Committee, of which Representative Adolph Sabath, Illinois, is Chairman, so that this committee may include municipal, irrigation and reclammation issues in its investigations of all defaulted bond issues. Congressman J. Mark Wilcox, Florida, has been appointed Chairman of a sub-committee to conduct such investigations in Southern States. It is reported that investigators are being sent to Florida, Georgia, South Carolina, North Carolina, Arkansas, and other States. Thirty-six States have old-age pension laws, Alabama having join

Municipal Bankruptcy Legislation

Municipal Bankruptcy Legislation

Several bills seeking to amend the Federal Bankruptcy Act for the purpose of making it easier for municipalities to adjust and refinance their outstanding indebtedness were introduced in both houses of Congress during the last session, but Congress adjourned without taking final action upon any of them. About the most undesirable proposed amendment was H. R. 8754, which would provide that whenever a loan has been authorized by an agency of the Government to any municipality or political subdivision of any State for the purpose of compromising and refinancing its outstanding indebtedness, a plan of readjustment of such indebtedness may be confirmed by the Court without the consent of creditors; and in the case of certain types of political sub-divisions the consent of no creditor would be required even when the initial proceedings were filed.

Your Committee watched the progress of these attempts to amend the Municipal Bankrputcy Act and sent the Municipal Secretary to Washington in July to learn their status. Perhaps protests made by insurance companies, leading attorneys, and prominent individuals against amending this Act, which in its present form is considered to be useful, fair and workable, had something to do with the failure of the legislation to receive favorable consideration, but undoubtedly efforts to amend the Bankruptcy Act will be made when Congress convenes in January, and our members should not hesitate to voice opposition to objectionable proposals.

Reconstruction Finance Corporation and Public Works Administration

Reconstruction Finance Corporation and Public Works Administration

Reconstruction Finance Corporation and Public Works Administration

The FRC issued a report on Oct. 3 1935, stating that authorizations and commitments of that corporation in the recovery program to Sept. 30 1935, including disbursements of \$734,586,548.23 to other governmental agencies and \$1,299,984,233.17 for relief, have been \$10,246,805,942.69. Relief disbursements include \$299,984,999 advanced directly to States, \$499,999,234.17 to the States upon certification of the Federal Emergency Relief Administrator, and \$500,000,000 to the above Administrator under provisions of the Emergency Appropriation Act—1935.

The statement of disbursements and repayments to Sept. 30 1935, includes the following:

The statement of cludes the following:

Loans for refinancing drainage, levee and irrigation districts

Loans to public school authorities for payment of teachers salaries

Loans to aid in financing seaf-liquidating construction projects (including disbursements of \$9,766,543.40 and repayments of \$554,603.13 on loans for repair and reconstruction of property damaged by earthquake, fire and tornado) \$52,971.97 \$34,228,471.78 22.300.000.00 22,300,000.00 12,249,760,49 181.742.368.06 and tornado) 181,742,368.06
Federal Emergency Administration of Public
Works security transactions 217,940,988.09 112,715,588.09

The report shows that loans have been authorized to refinance 550

The report shows that loans have been authorized to refinance 550 drainage, levee and irrigation districts aggregating \$105,419,549.92, of which \$3,019,154.15 was withdrawn or canceled, and \$68,171,923.99 remains available to the borrowers. \$34,228,471.78 has been disbursed. THE RFC has purchased from the PWA 666 issues of securities having par value of \$216,848,500. Of this amount securities having par value of \$89,126,000 were sold at a premium of \$2,771,938.68 but \$145,000 were not actually paid for and delivered at the close of business Sept. 30 1935. Securities having par value of \$22,640,000 purchased from the PWA were subsequently collected at a premium of \$18,528.75 and securities having par value of \$105,080,400 are still held. In addition, the RFC has agreed to purchase at par, to be held and collected or sold at a later date, such part of securities having an aggregate par value of \$107,118,800 as the PWA is no wmaking loans to municipalities in amounts representing

is in a position to deliver from time to time.

The PWA is now making loans to municipalities in amounts representing 45% of the cost of improvements, the remaining 55% to be provided by the local communities. Until recently, political sub-divisions have undertaken to set up PWA projects when contracts had been concluded between them and PWA. Opponents to the projects attacked them in the courts and, as a result, PWA has announced that in the future it will make outright purchases of bonds of the municipalities for utility projects instead of proceeding upon the execution of contracts as heretofore.

Proceeding upon the execution of contracts as heretofore.

On June 7 1935, the President issued an executive order permitting PWA to sell securities direct and to use the proceeds for the making of further loans. Originally PWA was allowed to sell securities only to or through the RFC.

PWA began active operations about Sept. 1 1933. The following report ows the result of such operations:

	From Organization	From Sept. 1 1934
	to Aug. 31 1934	to Aug. 31 1935
Municipal bonds purchased	896,250,000	\$143,250,000
Total municipal bonds purchased		239,500,000
Municipal bonds sold or matured	4,363,000	146,120,000
Total municipal bonds sold or matured		150,683,000
Municipa bonds held by PWAat Aug. 31 1935.		88,817,000

The PWA has already realized a profit of more than \$1,047,000 through the sale of municipal bonds. Also included in the total of bonds sold, however, are \$98,097,000 of bonds sold to the RFC, of which only \$14,862,500 have so far been resold by the RFC to the public at an additional profit of \$369,000. All loans to public bodies by this Administration have been negotiated upon a 4% interest basis.

Works Progress Administration

Works Progress Administration

The WPA has been established under authority of Public Resolution No. 211 passed by the 74th Congress in connection with the works program. On Sept. 23 1935, under authority given him to transfer certain funds from one category to another, the President made available the sum of \$1,375,000.000 for WPA to spend in connection with its temporary quick job program in order to take needy persons off the direct relief rolls. This sum is to be advanced from the \$4,000,000.000 Works Fund.

Projects in various branches of public administration and finance, dealing with such subjects as receipts and expenditures, funded debt and sinking funds, short-term debt, mapping and valuation of real estate for tax purposes, tax levies and collections, special assessments and the mapping of over-lapping units of government that levy taxes, are to be undertaken by State Works Progress Administrations in accordance with standardized schedules being perfected by WPA. It is anticipated that the schedules will follow the general classification that has been used by the Bureau of the Census, but with the breakdowns that are needed for specific studies, and that local use of them will be general. Many of these projects will be sponsored by various agencies of State, county and local governments, both by administrative officials and by such public institutions as the universities and planning boards. Their actual operation will be supervised and assisted in a general way by the Co-ordinating Committee on Statistical Projects which has traveling representatives in all parts of the country. This committee has the right to terminate any project by its order.

To facilitate the development of State and local government projects WPA has appointed Dr. Lent D. Upson, Consultant, and Leo Day Woodworth, Assistant Consultant, on Municipal Services, the latter being in charge of the Washington office. These consultants are advising as to the types of projects deemed most desirable and advantageous under existing conditi

Securities and Exchange Commission

pursuant to direction by Congress in Section 211, Title 2, ies Exchange Act of 1934, has conducted its first investigation of the Securitie of a municipal readjustment situation, namely, City of Coral Gables, Fla.

This act authorizes and directs the SEC "to make a study and invetigation of the work, activities, personnel and functions of protective and reorganization committees in connection with the reorganization, readjustment, rehabilitation, liquidation or consolidation of persons and properties and

tion committees in connection with the reorganization, readjustment, rehabilitation, liquidation or consolidation of persons and properties and to report the result of its studies and investigations and its recommendations to the Congress on or before Jan. 3 1936." A record of the Corai Gables investigation is not available and may not be ready for general distribution until about the time the report is made to Congress.

The SEC has announced an intention to inquire into other municipal reorganizations and to consider in general the broad aspects of municipal defaults. We believe municipal defaults generally, and the procedure of bondholders' protective committees in connection with such cases, will show up well under a searching investigation. It would be extremely unfortunate if the few investigations which may be selected should tend to develop only the unfavorable factors and result in a wrong popular impression of the ethical standards commonly employed by municipal dealers who are members of reorganization committees. While municipal securities are exempt from the provisions of the Federal Securities Act and the Securities Exchange Act and we feel it would be very unwise if operations in State and municipal bonds were to be hampered by legislation requiring unnecessary and cumbersome processes or supervision by Government bureaus, nevertheless, we recommend the appointment of a committee of municipal bond men by the Investment Bankers Association for the purpose of co-operating with the SEC, the PWA and the RFC, and any other governmental agencies in solving problems arising out of State and municipal finance.

State Legislation

State Legislation

The Municipal Secretary, at the direction of your Committee, prepared and distributed to the Association members who handle municipal securities, a summary of the laws which may have some bearing upon municipal securities, as enacted by the various State legislatures during their 1935 regular sessions. All of the legislatures have now adjourned. Most of the law-makers devoted their attention to the enactment of legislation to enable the States to participate in the operations of the Federal Government, to co-operate with its different agencies, and to provide revenues for State and local governments. Many bills which would have been detrimental to municipal credit were introduced, and in some States, such as Florida, were enacted, but it was pleasing to note that most of the objectionable proposals did not receive favorable action. In a number of States refunding laws and other measures designed to help clear up troublesome situations were enacted. New Jersey is perhaps outstanding in this respect. Efforts to declare debt moratoriums in one or two instances were not consummated and organized attempts to pass tax limitations were generally unsuccessful. There was and still continues to be an organized effort to relieve real estate from burdensome taxation. This is a serious question from our standpoint and one with which we will be confronted in the future. Many of the new State laws have aiready been declared unconstitutional and inoperative by the courts, but special sessions of the legislatures have been called or are contemplated for the purpose of remedying such situations. It is evident that we must continue to keep informed on the legislative activities in the various States.

Tax Collections The Municipal Secretary, at the direction of your Committee, prepared

Tax Collections

Tax collections throughout the country continue to improve. It has been estimated that on the whole there has been an average of about 15% better collections this year than last year. This improvement is largely due to the constant flow of Federal funds into the States and into the hands of the people for various purposes. If and when this situation ceases tax collections may again become a serious problem. The tendency to extend leniency to taxpayers has not been as great this year as in the past few years. On the contrary, tax collecting machinery has been tightened, notably in Michigan, and the result has been better collections. 'Tay-your-taxes' campaigns have been conducted in different sections of the country campaigns have been conducted in different sections of the country

and have been effective.

Officers of tax associations and students of taxation are reported to have announced recently the opinion that since coming tax burdens are to be heavier the Federal Government is expected to compete for collections

in fields of revenue on which States and their subdivisions have previously relied. They have suggested segregation of revenue sources for local, State and Federal tax purposes in order to avoid double taxation and over-

Debt Readjustment and Defaults

Defaults have not been as numerous as in recent years. It is gratifying to report that many default situations have been cleared up and progress is being made in others. The willingness of investors and creditors to cooperate in adjusting debt situations have been manifested generally throughout the country and has enabled some of the embarrassed municipalities to refinance their indebtedness. The necessity or disposition of some political subdivisions to resort to provisions of the Municipal Bankrputcy Act in readjusting and refinancing their debts have been noted, but the number of applications filed in the bankruptcy courts is not great. The attempts to take advantage of the Municipal Bankruptcy provisions are being made by small municipalities and various types of improvement districts, and not by the larger cities and the States.

Rural Resettlement and Retirement of Sub-marginal Lands

Holders of municipal securities are very much concerned over the announced plans of the Federal Government to acquire vast areas for national forestes and parks, to retire other areas from cultivation, and to re-locate part of the rural and suburban population. They are not satisfied that adequate provisions will be made for the retirement of indebtedness against the lands to be acquired or from which people will be removed. It is true that delinquent taxes against property to be acquired must be paid, but what about future taxes? Much has been said about the inability to produce revenue from the lands in question, but the fact remains that if the lands continue in the hands of private individuals they are subject to

that delinquent taxes? Much has been said about the inability to produce revenue from the lands in question, but the fact remains that if the lands continue in the hands of private individuals they are subject to taxation for the payment of outstanding indebtedness against them. Taxes have been collected on them in the past and there is little reason to assume that none can be paid in the future, while if the Government acquires them creditors will have no recourse in the future. Therefore, it appears equitable that consideration be given to the retirement of outstanding indebtedness against such property at the time it is taken over by the Government. This is indeed a serious matter and deserves the attention of all students of municipal finance. Great harm can result from unwise use of huge appropriations for the above purposes.

The State of New Hampshire has passed a law, approved May 11 1935, granting consent to the acquisition of land in the State by the United States for any public purpose duly authorized by the laws of the United States, but providing that no land shall be acquired until and unless the acquisition shall have been recommended by the State Land Use Board and approved by the Governor and Council, specifying, however, that the Act shall not apply to the acquisition by the United States of sites for post-offices, custom houses ot other public buildings.

Under the Act the Land Use Board is required to advise designated officials of towns and cities in regard to proposed acquisitions at least 14 days before the Board shall take action, and at the request of such city officials the Board shall grant a public hearing in such town or city or at some other convenient place, and no land shall be acquired without approval by a majority of the voters present, or voting at a regular or special meeting in towns, or by a majority vote of the board or mayor and aldermen in cities. The Act limits acquisitions in the State to 2% of the total land area of the State, and limits town or city, stating that th

The Act provides that no owner can be required to sell his land to the United States by condemnation proceedings but such proceedings may be had for the purpose of clearing title after the owner has agreed to sell to the United States. The State retains jurisdiction with the United States the offsets. The State retains jurisdiction with the offsets states in and over such lands acquired so that the State civil and criminal laws may be applicable. Provision is made for the disposition of net income from such lands and also for the reversion of the lands to the State when they cease to be owned by the United States.

Relief

Relief

The number of unemployed people in this country can only be estimated inasmuch as there are apparently no official figures on the subject, but recent estimates place the total at between 10,015,000 and 13,019,000. While we have no figures showing the total number of people on relief rolls, the number continues to be exceedingly great, but, as is generally known, the Government is now withdrawing as rapidly as possible from the field of emergency home relief and substituting work for direct relief. The Federal Emergency Relief Administration has been continued in full force and effect until June 30 1936, by Acts of the 74th Congress. It is the instrument through which the Federal Government co-operates with the States, Territories, and the District of Columbia to relieve the hardships and suffering caused by unemployment and drought.

The following funds have been appropriated for the purpose of aiding the States in meeting their relief costs:

\$500,000,000, Federal Emergency Relief Administration Act approved May 12 1933; \$950,000,000 Act of Congress Feb. 15 1934; \$525,000,000, Emergency Appropriation Act Fiscal Yeat 1935, approved June 19 1934. The 1934 Act makes additional amounts available to the President for allocation and transfer to the FERA. Grants from the original \$500,000,000 appropriation were to be made to the States on a matching basis of one Federal dollar to three of public moneys from all sources spent within the State. This matching requirement was terminated shortly after Oct. 1 1933, but the Administration has continued to apply the principle of supplementing and not supplanting expenditures of States and their political subdivisions, and has sought agreements with the States as to the proportion of expenditure to be borne by Federal funds. The money is applied for by the governors who administer such funds through the State relief administrations and the States make allotments to local subdivisions. Relief money reaches the individuals or families through local public relief agencie

agencies in the form of food, clothing, bedding, sieter, hard the necessary household supplies.

Rural rehabilitation projects, with the exception of four, have been transferred from the FERA to the Resettlement Administration, and work projects which have been carried on by the FERA since April 1934, are gradually being transferred to the Works Progress Administration.

Consolidation of Municipal Governments

In a number of States machinery has been set up for conducting studies and surveys to determine how the cost of local government can be reduced, in line with a rather general movement to reorganize governments and to consolidate them, and laws have been proposed and, in some instances,

enacted for this purpose. In some States functions of local government have been centralized and, as a result, the credit of their political units has improved. In other States, efficiency and improved methods are being sought without centralization. There are students of public finance who contend that in many States there are too many governmental units and too much of a tendency for the States to provide revenues for the operation of these local agencies from such sources as sales taxes and gasoline taxes. Much has been accomplished by municipalities and other political subdivisions in the way of economy during the last few years, but unquestionably there is need for continued efforts toward effecting further economies. Respectfully submitted,

D. T. RICHARDSON, Chairman.

D. T. RICHARDSON, Chairman. JAMES D. MAGEE, Municipal Secretary

Rollin G. Andrews F. Seymour Barr Joseph E. Chambers John S. Clark John Dane E. Fleetwood Dunstan Howard H. Fitch George C. Hannahs George P. Hardgrove Robert W. Knowles John S. Linen I. A. Long Lewis Miller Pat G. Morris Francis Moulton John Nuveen Jr.
J. D. Robinson Jr.
A. W. Snyder
E. Warren Willard
Marion H. Woody

Alexander Q. Yar

Report of Industrial Securities Committee I. B. A.— Chairman Weinberg Cautions Against Over-Pricing in Offerings of New Securities

in Offerings of New Securities

Warning against over estimation of the price level at which an issue is entitled to sell, was contained in the report of Sidney J. Weinberg, of Goldman, Sachs & Co., as Chairman of the Industrial Securities Committee of the Investment Bankers Association of America, presented at the latter's recent annual convention at White Sulphur Springs. While it is observed that with industrial financing on the upgrade keen competition for business has developed among investment bankers, the report states that "it has been apparent that the competitive desire for business has not evidenced itself in the issuance of securities of inferior quality," and that "questions that may have arisen have not been in the main connected with the soundness of the security, but rather with the price at which it was sold." "As a result," says the report, "pricing, always of prime importance, has become to-day even more predominant a factor in the issuance of securities." "In a number of new issues, it appears that bankers" (we quote from the report), "have overestimated the price level at which the issue was entitled to sell." In part the report adds:

Of the 15 long-term industrial issues of \$1,000,000 or more, brought out

Of the 15 long-term industrial issues of \$1,000,000 or more, brought out up to the first of September, six, or 40% of the dollar volume, were, on that date, selling below their offering prices, and nine, or 59%, broke their offering prices before the underwriting syndicate, or selling group,

as closed. The chief cause of market weakness in these new offerings undoubtedly as the price at which they were originally sold, for the declines of these sues have been considerably greater than those occurring in the market

We give the report in full herewith:

It is generally recognized that industrial financing after several lean years is once more on the upgrade. The dollar volume of flotations by industrial corporations for the first eight months of this year was twelve times that of last year, and over three times that of 1933. In addition security issues within this field have advanced from 11% of the total of corporate offerings in 1934 to nearly 34% this year. Thus, industrial securities have been the principal beneficiary of the general improvement in the demand for capital which began during the early months of the year, due, among other things, to low interest rates and the relaxation of some of the Governmental security regulations.

the demand for capital which began during the early months of the year, due, among other things, to low interest rates and the relaxation of some of the Governmental security regulations.

All of the large issues except those of two companies, and indeed about 93% of the total of industrial securities sold publicly by corporations during the first eight months, were either underwritten or sold through members of this association. In studying the newly issued securities, the Industrial Securities Committee has confined itself to issues of more than \$1,000,000 in size. Of the total of these new offerings, 94% were bonds or notes, 5% were preferred stocks and 1% were common stocks. Although preferred stock issues have been on the increase in recent months, they have been overshadowed by bond financing, and it is likely that bond financing will continue to dominate the new issue field for the near future at least. In view of this circumstance, the report of this committee will be devoted in the main to a consideration of a few of the more important aspects of bond offerings of companies within the industrial field.

In this discussion, the focal point at which the committee wishes to direct your attention is the present keen competitive situation exists, no one will deny. It has been intensified by two factors. One is the entirely natural eagerness of investment houses to return as quickly as possible to active participation in the most important part of their normal business. The other is that refundings have predominated in the recent wave of bond issues. Four-fifths of the new bonds issued up to September first were for the purpose of replacing higher interest bearing debt, and this fact has had a direct bearing on the problems of competition which this year has produced in our business.

Since all of these refundings have taken place considerably in advance

our business.
Since all of these refundings have taken place considerably in advance of maturity, this characteristic of the security issues has meant that the pressure upon borrowers to finance is less extreme than it would be if they needed funds for expansion, working capital or to meet maturities. In addition refinancing, undertaken with an eye to the saving of interest charges, usually takes place only where those savings can be shown to be considerable. This and the fact that the supply of funds available to-day is very large, has given the borrowers a strong bargaining position as against the investment bankers and the public. With these forces operating, it is only natural that a temptation is presented to houses of issue—as it

would be to anyone else—to relax, even unconsciously, in certain standards. In such circumstances as prevail to-day, it is doubly important for the welfare of the future of the investment banking business, for that of its customers, and most emphastically, for that of the companies issuing the securities, that the members of our association maintain standards of sound banking practice. To a few of the points where particular care is required, your attention is now directed.

First, it has been apparent that the comparities desire for business has

your attention is now directed.

First, it has been apparent that the competitive desire for business has not evidenced itself in the issuance of securities of inferior quality. Bonds offered this year have generally been of the higher grade investment calibre and of seasoned companies with good credit ratings. Consequently, questions that may have arisen have not been in the main connected with the soundness of the security, but rather with the price at which it was sold. As a result, pricing, always of prime importance, has become to-day even more predominant a factor in the issuance of securities. Actually, it would seem that the refunding nature of the new issues should make the problem of pricing less difficult than in cases where companies are new to investment

As a result, pricing, always of prime importance, has become to-day even more predominant a factor in the issuance of securities. Actually, it would seem that the refunding nature of the new issues should make the problem of pricing less difficult than in cases where companies are new to investment markets and have no seasoned securities already outstanding.

Nevertheless, in a number of the new issues, it appears that bankers, in their eagerness to scoure or hold business, have overestimated the price level at which the issue was entitled to sell. Of the 15 long-term industrial bond issues of \$1,000,000 or more brought out up to the first of September, six, or 40% of the dollar volume, were on that date selling below their offering prices, and nine, or 59% of the dollar volume, broke their offering prices before the underwriting syndicate or selling group was closed. In five cases these declines were of two points or more. Such price action by the new issues was perhaps somewhat affected by the subsequent trend of the bond market. But the chief cause of market weakness in these new offerings undoubtedly was the price at which they were originally sold, for the declines of these issues have been considerably greater than those occurring in the market for seasoned industrial bonds. It is realized that in refunding operations prices have had to be high before the business could be done. Such circumstances, nevertheless, cannot be considered as justification for prices which have been set too high through force of competition. Houses of issue must have the courage to decline to do business when a point is reached that makes it necessary to price new securities at a level from which the chances of decline are greater than those of rise. Overbidding for issues as a result of unrestricted competition can be avoided if the relation between investment bankers the effect of too full pricing on their own good-will. But, in many cases, it is doubtful whether the company selling the securities fully understands the possibl

ver and affect its saids, purchased and affect its saids, purchased singular seconds. If there is to be any real business recovery, we must shortly have a sub-antial demand for new capital. In such case, even more care must be cercised in the pricing of securities issued for that purpose, for without enefit of the seasoning that a refunding issue may be said to inherit from the purpose that a purpose behavior of entirely new offerings is, of exercised in the pricing of securities issued not that purpose, for without benefit of the seasoning that a refunding issue may be said to inherit from the securities retired, the price behavier of entirely new offerings is, of course, even more uncertain. Statistical studies have indicated that in past periods of large scale bond financing there has been a definite tendency for new issues, as a whole, to decline below their offering price shortly after the original sale, regardless of conditions in the market or of the soundness of the issuer. This typical reaction during the seasoning period should be combated in the future by more careful setting of coupon rates and offering prices. It is illogical that investment bankers whose particular function is the distribution of new securities, should foster by careless pricing a situation for the future in which the investor must prefer old securities to new. Healthy price competition in investment banking is normal and socially desirable, but in this business, as in all businesses, the desire for volume should not be allowed to overshadow all other factors. The members of this association are urged to make every effort in this all-important respect toward the development of sound professional standards, calculated to restore and hold the confidence of the public and to assure the investor that the securities he buys are fairly priced in the best judgment of the offering house. benefit of the se offering house

To turn for a moment to another aspect of industrial bond issues, it is the opinion of your committee that it is of fundamental importance that are should be used in resisting competitive pressure toward the weakening

To turn for a moment to another aspect of industrial bond issues, it hat the opinion of your committee that it is of fundamental importance that care should be used in resisting competitive pressure toward the weakening of sinking fund requirements.

There has been in the past a tendency in certain types of financing to regard funded debt as permanent capital. This has been particularly true in the case of railroad and public utility capital structures where funded debt is almost invariably refunded rather than paid. Such practices in those fields have doubtless arisen because income is determined to an extent by public regulation, and junior security holders depend on low cost senior debt for much of the return on their capital. In consequence, sinking funds have not been popular in utility and rail issues.

In dealing with industrial bonds, it is impossible to accept such an attitude of permanence. Fundamentally, some provision should be made for the repayment of borrowed money. The argument has sometimes been advanced that since a sound company will always have recourse to more funds in the capital market when a maturity occurs, a sinking fund is unimportant in its bonds. Thus may be true in the case of the few top corporations of the country, but even for those companies the type of future refinancing possible in an investment market whose character changes constantly may not be to the company's liking. And on the other hand, the fortunes of the great majority of industrial companies may change considerably over the life of their bonds, and the original basis on which a bond was deemed good may be materially altered. The position of individual companies is aptific shift within their industries, and in addition the relative importance should have been advanced in fortune, and because it also adds an assurance that the corporation regards seriously its duty as a borrower to make ultimate repayment, a liberal sinking fund is considered by this committee as an essential protective provision for practically ever

to time should tend to stabilize the price and enable holders more readily to dispose of their bonds. Consequently, even if bond prices fall from their present levels, the prices of issues having liberal sinking funds should, as a class, unquestionably behave better than the general market. Secondly, a continual decrease in the amount of bonds outstanding undeniably works psychologically to strengthen a bond with the public, and, as mentioned before, adds to the statistical position of the issue year by year.

The investor is not the sole beneficiary of such provisions. From the point of view of the company, they are numerous recognized advantage to an enforced system of retiring part of the funded debt annually. Because of the attitude of investors, bonds with such provisions can generally command lower interest rates and better prices. A sinking fund has the further advantage of constantly putting the corporation in a position where less of its earnings are needed for debt service, and thus helps the company to weather periods of depression. If circumstances ever require new current or long-term borrowings, a record of steady reduction of debt is always an advantage. The point has often been made that the added payments in adverse years are more than offset by the factors of reduced interest charges and improved borrowing ability. It is fair to say, that if sinking fund provisions had been more generous in the past, there would have been fewer reorganizations and less loss of stockholders' equity in recent years. What has been the record this year in respect to sinking fund provision of one sort or another. In the one exception, a sinking fund will operate if payments on other debt of the company do not equal a given figure. These sinking funds have provided for minimum annual retirements ranging generally from 1% to 5%, with one example of 13%. Several of them provide for increased payments as earnings advance. However, despite the general prevalence of sinking fund provisions of some sort, only 32% by volum cases to have approximately similar sinking fund retirements in all industrial bonds, regardless of the length of maturity. While it is realized that these variables justify considerable difference in the size of requirements as between individual issues, we feel that in most cases a very substantial proportion of the funded debt should be retired before maturity through

tween individual issues, we feel that in most cases a very substantial proportion of the fund.

Among sinking funds there is, of course, a great variety of types. In most cases it would seem that a fund based, at least to some extent, upon earnings is the most satisfactory method of handling the problem. In such cases the largest instalments fall when the company is best able to pay, and at the same time the burden of fixed charges is lightened in years of adversity. Of course, in the case of a corporation which constantly makes a poor showing, a fund based entirely on earnings would be of no benefit to bondholders whatever. For that reason, some sort of a compromise is needed in determining the type of sinking fund. In most instances, this committee would prefer to see the requirements consist of a fixed minimum annual payment sufficiently low not to be a serious burden during periods of low earning power, but which would add to the protection of security-holders in any type of situation, plus a liberal proportion of earnings in excess of some given amount. Another possibility is to have the variable portion of the sinking fund based on some relationship to dividends. A fund of this type might be preferable when earnings are needed for an expansion, which may in itself improve the position of the bonds.

Somewhat related to the general subject of sinking funds is the matter of call prices. Here again competitive bidding should not interfere with conservative standards. Naturally, the issuing corporations desire low call prices and have been successful in obtaining over a period of years a steady reduction in redemption premiums. Such practice detracts from the desirability of a bond because the possibility of appreciation is further limited and the investor is not correspondingly protected against loss. Some corporate bond issues in the past year have had a separate call price for sinking fund purposes, which price was, in two cases, as low as the offering price. In general, we believe it only fair to the inve

several points appreciation, particularly in the case of the longer term issues. We have mentioned the elements in a bond which, in the eyes of the general public, perhaps are of chief interest. However, there are also various protective provisions in indentures too numerous to mention, which, while sometimes not apparent on the surface, are of great ultimate importance to the purchaser of bonds. Under no circumstances should the general principles behind these provisions be subject to undue trading, either competitive or otherwise. The fact that the average investor does not concern himself with the details of the indenture, places the bankers under all the more responsibility to see that all provisions necessary for the bondholders' complete protection are included. Indentures at best constitute a technical subject and are almost a separate field for study in themselves. It is always a most difficult task, but none the less an investment banker's responsibility, to see that the indenture is properly protective, will fit the intricacies of a particular business, and at the same time will not cause the company any hardships that are of no particular benefit to the bondholder. Quite often there has been a tendency by bankers and issuers alike to agree on the provisions desired in the indenture and then to turn the entire responsibility over to the lawyers. While naturally interference in purely legal matters is not suggested, this committee would like to see houses of issue display a real and active interest in the preparation of these documents.

There has been one interesting development in the field of industrial

There has been one interesting development in the field of industrial There has been one interesting development in the field of industrial securities which is worthy of attention before closing. That has been the practice, particularly prevalent during the close of last year and the beginning of this, of refunding long-term bonds through privately placed short-term issuers. Most of these operations have been done through commercial banks and insurance companies. Fheir most publicized purpose has been to avoid the difficulties of registration under the Securities Act. However, their prime motive has unquestionably been the fact that these short-term issues could command a much more attractive interest rate and could be placed with a few large investors, which obviated the expense of a public sale. In early every one of the cases in which such a step was taken, the company intended to retire its debt at maturity rather than refund. In addition, practically all of the companies to undertake such operations have been of very great financial strength, and consequently, the risk involved was not so large. However, the practice of converting long-term into short-term debt is not one of general conservatism. In cases of a failure to retire the short-term obligations, funding operations in the future may have to be undertaken at a much higher rate, or the company may be placed in a hazardous financial position. This is particularly true at a time like this when the market for long-term debt is so favorable. Despite the fact that the number and size of such operations slackened considerably in the second quarter of the year, the intricacies of a public offering comboned woth the great excess of institutional funds seeking investment, seem likely further to encourage such financing. Both in their capacities as merchandisers of securities to the public and as advisers of corporations, investment bankers will probably continually be forced to face and give advice on the problems raised by this type of financing. The dangers inherent in such policy must limit its use strictly to companies with the strongest current positions or those whose cash accumulations are reasonably certain to care for early maturing debt.

Business gives every indication of a further expansion. Demand for new industrial capital cannot be postponed much longer. Not only bond, but preferred and common stock issues in increasing numbers, may well be anticipated in the future. In handling the new business, every care should be taken that sound and tested professional standards of good investment banking be maintained. The investment banking fraternity is faced with an excellent opportunity to play an indispensable part in the recovery movement. Let us move fo

Respectfully submitted, SIDNEY J. WEINBERG, Chairman Industrial Securities Committee.

Report of Foreign Securities Committee, I. B. A.—
Sees Conditions Adjusting Themselves to Again
Permit Foreign Lending in United States—Points
to Need of Wise Tariff Policy Incident to Revival
of Foreign Trade

of Foreign Trade

The belief that conditions "are slowly but surely adjusting themselves again to permit foreign lending in the United States" was expressed in the report of the Foreign Securities Committee, presented by its Chairman, Burnett Walker, at the annual convention of the Investment Bankers Association. It was noted in the report that the international flow of funds is still continuing on a large scale; in 1934, says the report, this country, according to the balance of payment estimates, invested some \$405,000,000 in foreign stocks and bonds, and in 1935, \$685,000,000. "A return to more normal conditions," it is noted in the report, "will automatically bring an interchange of long term capital and goods or services, which, presumably, on the lending side, will include our own nation." "The relationship of a wise tariff policy to all these matters," it is pointed out, "is obvious." The report adds:

Fundamentally, repayment of large foreign debts can only be effected

Fundamentally, repayment of large foreign debts can only be effected by merchandise or services; and the efforts of Secretary Hull in connection with the policy of maintaining the most-favored-nation principle while revising particular trade agreements are therefore of primary importance. Our total foreign trade so far this year has balanced more closely than in any year since 1926. While this is due in part to last year's drought, Secretary Hull's attitude merits full support as a long and constructive step towards the creation of conditions more propitious for a revival of foreign trade and the resumption of a wise foreign lending program.

Mr. Walker, of Edward B. Smith & Co., presented the report of his Committee as follows:

report of his Committee as follows:

The past year has witnessed the reappearance of new foreign issues in this country and a growing consciousness in defaulting countries that in line with improvement in their economic conditions, it would be advisable to negotiate with their creditors regarding resumption of service payments on their external long term debts. As a result of the latter development, there has been a broadening of the activities of the Foreign Bondholders Protective Council, Inc., which we understand has the continued informal support of the Federal Government. Large scale repatriation of foreign bonds issued in this country, through repurchases by the obligors and others, has continued. others, has continued.

New Foreign Loans

New Foreign Loans

The first foreign issue was an offering of \$10,000,000 4% serial notes of the Republic of Finland at the end of November last year. Part of the issue was underwritten and taken in Finland. As the only country that has made service payments to our Government on the war debts punctually and in full, Finland was not affected by the terms of the Johnson Act. The loan was a refunding issue and was made possible because of the remarkable improvement in the economic conditions of the country during the last few years.

In August of this year, the Canadian Government sold \$76,000,000 2½% 10 year bonds, which represented in part a refunding and in part a funding of existing short term borrowings in this country.

General

The duties of your Committee on foreign securities are now more general than they have ever been. The function of disseminating important and concise information about foreign financial and general economic conditions, as has been the case now for some years, is fulfilled by the Institute of International Finance which, as is generally known, is conducted by New York University, jointly with our Association. The endeavors of the houses which have issued foreign public securities in the past to protect the interests of American investors are now supplemented by the Foreign Bondholders Protective Council, Inc. Your Committee calls attention to these two permanent agencies as an indication that this country is growing up as regards foreign investments. In this period when, for one reason or another, the public still has a general and indiscriminate distrust towards foreign securities, there is some merit in keeping these developments in mind. In the course of time we do not doubt that American investors under the leadership of the investment and commercial banking fraternities and such permanent agencies as the Institute and the Protective Council will be able to appraise the intrinsic merits of individual foreign securities with something like the same discrimination as is exercised in regard to domestic securities. Obviously, among foreign securities, as well as among Obviously, among foreign securities, as well as among

domestic, there are both good and bad risks; but to a considerable degree this fact has been overlooked.

In passing, your Committee wishes to record the spirit of co-operation which has been shown by the Security and Exphange Commission to these

which has been shown by the Security and Exchange Commission to those members of the Association who have had occasion to approach the Commission in regard to foreign registration statements. The Commission has seemed to give concrete evidence of its desire to facilitate proper financing in the foreign field.

Institute of International Finance

Association makes annually a substantial contribution towards the annue of the Institute of International Finance, and your Committee Our Associati maintenance of the Institute of International Finance, and your Committee wishes to record that it considers this contribution a matter of genuine importance. The Institute, in our opinion, is ably conducted along precisely the lines that are best suited to develop an intelligent public opinion regarding foreign securities. Thanks to the continued able work of Dean Madden, Dr. Marcus Nadler and their staff, your Committee believes that the Institute is gradually becoming an 'institution' in the real sense of the word. A fuller description of their work is given in the report of its Director which is attached hereto. Your Committee is represented on the Executive Committee of the Institute by Messrs, Nevil Ford, N. Penrose Hallowell and Burnett Walker.

Protection of Interest of Foreign Bondholders

Protection of Interest of Foreign Bondholders

The houses of issue associated with foreign flotations in this market have been active, in practically every case where necessary, in the protection of the interest of the bondholders. They, as well as the entire banking fraternity and their clients, have looked to the Foreign Bondholders Protective Council for co-operation on the subject. The Council is directed by the Hon. J. Reuben Clark, Jr. and it is to be hoped that he will continue his association with the Council and will succeed in building up an organization of high technical skill. Continuity in this field is of fundamental importance. Your Committee understands that the Council has taken an active and important part in stimulating debt service resumption plans. There is a desire on the part of your Committee to co-operate with the Council in every way possible. Council in every way possible.

Repatriation of Foreign Securities

Repatriation of Foreign Securities

It is generally known that large amounts of foreign dollar bonds issued in this country have been repurchased by nationals of the obligor countries or by the obligors themselves. The press has given publicity to this repatriation of foreign securities and the members of your Committee have individually considered the matter from time to time. In cases where the interest and sinking fund payments on the repatriated obligations have been made promptly such repatriations often reflect a strengthening of the position of the borrower and the repurchases must be considered a normal development. In instances where defaults exist, it seems obvious that the obligors should use any available funds to provide for at least partial payment of their debt service.

This continued large scale repatriation has introduced a certain scarcity element into the foreign bond market which has enhanced the prices of some of these bonds. Dealers report that the market for many foreign issues has become very thin and that it is difficult to secure any large blocks. In many instances, the repatriations have strengthened the

issues has become very thin and that it is difficult to secure any large blocks. In many instances, the repatriations have strengthened the intrinsic position of the bonds left in this country.

Accurate statistics regarding the extent of such repatriations are unfortunately not available. The balance of payment compilations of the Department of Commerce estimate the total purchases of foreign stocks and bonds by foreigners from 1930 to 1934 inclusive at \$2,925,000,000 of which \$510,000,000 applied to 1934. These figures include all purchases of stocks and bonds for foreign account irrespective of whether or not these securities were taken back to the issuing country or to some other country and they give us, therefore, no indication of the real amount of repatriations as such.

Outlook

Predicting the future of foreign securities in this market is beyond the function and of course the power of your Committee. It is our belief, however, that conditions are slowly, but surely, adjusting themselves again to permit foreign lending in the United States. The international flow of

to permit foreign lending in the United States. The international flow of funds is still continuing on a large scale, depression or no depression, and Government regulation or no regulation. In 1934 this country, according to the balance of payment estimates, invested some \$405,000,000 in foreign stocks and bonds and in 1935 \$685,000,000. These may have had to a large extent a "flight of capital" character, but the fact is that they were made. A return to more normal conditions will automatically bring an interchange of long term capital and goods or services, which, presumably on the lending side, will include our own nation. Conversely, one of the factors bearing on the establishment of more normal conditions on a world-wide basis is the resumption of this international long-term lending. Secretary Hull said last year in an address: "... sound foreign loans and investments ... are justifiable as a general policy" and Secretary Wallace wrote: "Foreign loans are all right provided at the time we make them we know that we are certain to have a tariff policy which permits them we know that we are certain to have a tariff policy which permits their repayment." Both of these officials attacked the indiscriminate lending of the twenties which, they asserted, over-stimulated our exports and were, because of our policy of protective tariffs, out of proportion to our willingness to accept repayment in merchandise. But the principle of forced in landing under proportional time is also like a purpose denditions is also like appropriet.

and were, because of our policy of protective tariffs, out of proportion to our willingness to accept repayment in merchandise. But the principle of foreign lending under proper conditions is clearly approved.

The relationship of a wise tariff policy to all these matters is obvious. Fundamentally, repayment of large foreign debts can only be effected by merchandise or services; and the efforts of Secretary Hull in connection with the policy of maintaining the most-favored-nation principle while revising particular trade agreements are therefore of primary importance. Our total foreign trade so far this year has balanced more closely than in any year since 1926. While this is due in part to last year's drought. Secretary Hull's attitude merits full support as a long and constructive step towards the creation of conditions more propitious for a revival of foreign trade and the resumption of a wise foreign lending program.

Respectfully submitted.

FOREIGN SECURITIES COMMITTEE

FOREIGN SECURIFIES COMMITTEE

Burnett Walker, Chairman
Charles E. Abbs Rudolph J. Eichler
Nevil Ford N. Penrose Hallowell rman C. Lingle s S. Lamont D. I. McLeod DeWitt Millhau B. A. Tompkins

Report of Director of Institute of International Finance Presented at I. B. A. Convention—New Defaults Presented at I. B. A. Convention—New Defaults on Foreign Dollar Bonds Practically Ceased

From the report of the Institute of International Finance, submitted by John T. Madden at the annual convention at White Sulphur Springs, W. Va., of the Investment Bankers Association of America, had the following to say in part:

Introduction: As pointed out in my last annual report, there was a marked change in the trend of developments in the field of foreign securities during 1934. New defaults on foreign dollar bonds practically ceased, and the economic and financial improvement which has taken place in most parts of the world has enabled foreign issuers in default to consider the problem of debt readjustment, at least on a temporary basis. This trend

parts of the world has chalced at the problem of debt readjustment, at least on a temporary basis. This trend has continued during 1935.

Debt Readjustments: Brazil was among the first to resume payment of external debt service on a readjusted basis, not only on the bonds of the national Government but also on those of most of the political subdivisions. The Republic of Costa Rica has also agreed to resume partial interest payments on its external debt, and the Dominican Republic has adjusted a sinking fund default. Chile has made an offer of interest payments on a small scale to its foreign bondholders, and the Republic of Peru has included 4.000.000 soles in its 1936 budget for the purpose of paying at least something on its external bonds. These measures indicate a desire on the part of many foreign governments to meet their obligations on the best of their ability. Even the German Government has made some concession to American bondholders by providing for partial payment of interest in dollars on the Dawes and Young loans. The only foreign bonds on which new defaults occurred during the current year were three small loans contracted by borrowers in the Saar Territory aggregating less than \$3,000,

new defaults occurred during the current year were three small loans contracted by borrowers in the Saar Territory aggregating less than \$3,000,-000. These defaults are attributable to the transfer of the Saar Territory to Germany after the plebiscite of last January.

During the past year, the repatriation of foreign securities outstanding in this country continued on a large scale. Furthermore, several foreign issues were called for repayment in full and there were two important conversion operations by foreign governments. In November 1934 the Republic of Finland floated an issue of notes for refunding purposes which constituted the first new foreign financing in the United States, other than Canadian, for several years. In August of this year, the Dominion of Canada floated a \$76,000,000 refunding issue. Although these issues did not involve any export of capital, they were at least an indication that the American capital market is still open to foreign governments of good credit standing. As world economic recovery progresses, and as the credit stand-

American capital market is still open to foreign governments of good credit standing. As world economic recovery progresses, and as the credit standing of foreign countries improves, the possibility of new foreign loans in this country increases.

Institute Publications: These developments in the foreign bond field have affected the work of the Institute. From 1932 up to the beginning of the 1933-34 fiscal year, the Institute was primarily engaged in the preparation of default studies. During the past year, however, the Institute devoted its attention for the most part to the preparation of credit studies of countries which have met faithfully all of their external obligations.

The following studies were issued during the present fiscal year:

No. 72. Germany 73. Colombia 74. Chile

74. Chie
75. Survey of foreign dollar bonds in default
76. Credit Position of Finland
77. Credit Position of Poland
78. Credit Position of Denmark

79. Credit Position of Norway 80. Credit Position of Canada 81. Credit Position of Japan

. . .

America's Experience in Foreign Lending—Members of the Institute staff are now preparing a broad study on America's experience as a creditor nation. This inquiry will attempt for the first time, to strike a balance of the profit or loss which the United States as a whole has derived from its foreign lending. It will also endeavor to ascertain the economic effects of America's foreign lending both on the United States as well as on the rest The theoretical part of the study is practically completed of the world.

of the world. The theoretical part of the study is practically completed but the statistical tabulations, which involve great care in the handling of several hundred issues, will take some time to finish. In all probability the study will be ready for publication in the early spring . . . The Institute not only serves as a central research organization where investment bankers and dealers in securities may obtain accurate and up-to-date information on foreign securities, but it also performs an educational service both here and abroad. It is of interest to note that many universities both in this country and in foreign countries are now subscribing to the publications of the Institute.

to the publications of the Institute Staff—The research work of the Institute has been carried on under my direction by Dr. Marcus Nadler, the Research Director, Dr. Heller, Dr. Sauvain, Professor Carson, and Miss F. P. Evans. Supplementing them are graduate research workers and an efficient stenographic staff.

are graduate research workers and an efficient stenographic staff.

Research Committee—In addition, the Institute has enjoyed the very substantial benefit of the voluntary services of the members of the investment banking fraternity who make up the Research Committee. I wish to take this occasion to express our appreciation to: Mr. W. A. Sholten, Chairman; A. J. Accola, F. H. Brandi, R. Cortesi, S. L. Reed, P. F. Schucker, G. F. Train, K. Weisheit.

Executive Committee—The Executive Committee for the current year consisted of Messrs Burnett Walker, Chairman; Nevil Ford, N. Penrose Hallowell, Benjamin Strong, Jr., J. T. Madden.

The personal sacrifice which is involved in the acceptance of membership on the Executive Committee is not generally known to the membership of the I. B. A. Not only do the members attend regular meetings to plan the work of the Institute and receive reports of its progress but they carefully read in addition all Institute publications. On behalf of the research staff I wish to express our gratitude for the helpful and constructive advice which the members have given to us not only during the current year but in all prior years. They have always responded generously to every call made upon their time and energy.

Respectfully submitted.

Respectfully submitted,

J T. MADDEM (Signed)

Report of Public Service Securities Committee, I. B. A. -Hope Expressed That Court's Conclusions on Public Utility Act Will Develop Federal Regulation Within Proper Legal Limits-Pending Against TVA -Comments on Case

Referring to the pending suit to test the validity of the Public Utility Act, the report of the Public Service Securities Committee of the Investment Bankers Association of America stated that "there is a widely-held opinion that the Act is unconstitutional." "Whatever the final decision may be," said the report, "the Public Utility Act marks not an end but a beginning; it may be hoped that as a result of court decisions or otherwise it may be so modified as to become the beginning of Federal regulation within proper legal limits." The report also referred to the pending action involving the

constitutionality of the Tennessee Valley Authority, and

There is merit in the contention that in the final analysis future values will be determined not so much by the Public Utility Act as by the state of the industry. In fact, because the turmoil of the recent past may have disturbed a proper sense of proportion, it may be said of the various matters herein discussed that, in the order of their importance to the industry and to the investor, rate determination by State commissions and the courts come first, TVA and governmental competition which bears on rate determination second, and the Public Utility Act third.

The report was presented as follows by Daniel W. Mye of Hayden, Miller & Co of Cleveland, Chairman of the Public Service Securities Commission:

Service Securities Commission:

This report is intended to chronicle events rather than interpret them; to be informative rather than argumentative. A year ago the outstanding subject of discussion had to do with direct Government competition with private industry as particularly evidenced (1) by the beginning of actual operations of the Tennessee Valley Authority and the development of numerous other Government projects of like kind; (2) by Public Works Administration loans and subsidies for the construction of nunnicipal plants. Interest in proposals for holding company regulation and in holding company problems generally, while their importance was recognized, was rather subordinated to what was an active and pressing menace to private operations, however controlled. While that menace still exists, it has been for the however controlled. While that menace still exists, it has been for the moment overshadowed by events hardly foreseen when in last year's report reference to the holding company situation closed with the casual comment that "The question takes new form in the active movement to require Federal incorporation for licensing of holding companies, and legislation to that end may be presented in the next Congressional Session."

Historical Development

to that end may be presented in the next Congressional Session."

Historical Development

Perhaps in appraising the results of what actually happened in that session it will help to skirt the fringes at least of the historical development. The Sherman Anti-Trust law was passed in 1890. In 1896 the corporation laws of New Jersey were amended to permit unrestricted stock ownership by a corporation in other companies, marking the general abandonment of the common law prohibition and the beginning of the holding company form. The Standard Oil Co. of New Jersey was dissolved by order of the Supreme Court in 1911. Beginning in 1903, legislation in Congress was repeatedly proposed for Federal incorporation or licensing of corporations doing an inter-State business, of which the Taft-Wickersham bills of 1910 were an outstanding example. It was in pursuit of similar remedial action that the Federal Trade Commission was established and the Clayton Act passed in 1914. These fragmentary references are simply to suggest that, with some interruption during the war period and thereafter, there has been an unending effort by Government not so much to limit size as to overcome the evils of large corporate organization.

This year's legislation had its beginning long before the New Deal era. On Feb. 15 1928 the Senate of the United States adopted a resolution directing the Federal Trade Commission to investigate and make a report to the Senate on public utility corporations operating in different States, and on non-utility corporations operating in different States, and on non-utility corporations when or controlled by such holding companies, such report to cover growth of capital assets and liabilities, iseuance of securities and prices paid, relations with management corporations, charges for services to subsidiaries, the value or detriment to the public of such holding companies, and, finally, what legislation, if any, should be enacted to correct abuses in organization or operation. Whatever publicity was given to those

legislation.

The summary report of the Commission, filed with the Secretary of the Senate on Jan. 28 1935, making recommendations as to new legislation, did not quite foreshadow the bill actually introduced. The report made references to practicability, to feasibility, to simplification of capital structures and to constitutional ways, appearing to the casual reader at least as tending to favor regulation rather than elimination of holding companies. While recognizing that the question of public policy was for Congress to determine, the final recommendation favored the exercise of Federal jurisdiction by four methods: diction by four methods:

- the taxation method
 direct statutory inhibitions
 a compulsory Federal licensing act
 a permissive Federal incorporation act

In some general sense the proposed methods were in line with precedent and constitutional limitations.

Public Utility Act

Public Utility Act

The distinct break with the past came, therefore, with the introduction of the Public Utility Act itself on Feb. 6. There was nothing new in the demand for legislative action; the novelty came in the method pursued and in the seeming disregard of legal and constitutional limitations on the part of the sponsors of the legislation. In the interim report of this Committee at the May meeting of the Board of Governors, reference was made to the Committee's recommendation that the Association as an association, in the performance of its duty to investors, should protest the passage of the Act and that representatives of the Association should appear before the House Committee for Interstate and Foreign Commerce for that purpose. Francis E. Frothingham, a member of the Public Service Securities Committee and for many years its Chairman, appeared at the hearings of the House committee, and a copy of his able presentation has been made available to all members of the Association. The industry itself was very ably represented at the hearings, and the contribution thus made to public education on the subject cannot fail to be of continuing value. The report made by the Business Advisory and Planning Council of the Department of Commerce on the bill is of interest because, upholding the essential service of the holding company in the development of the industry and opposing elimination, it proposed 15 regulatory principles, which were promptly declared acceptable by representatives of the industry.

The Act, however, was passed and signed by the President on Aug. 26. There is a widely-held opinion that the Act is unconstitutional. Suit to test the question was filed in the Federal District Court at Baltimore on Sept. 16 in a case affecting the American States Public Service Co., now in process of reorganization under Section 77-B of the Federal Bankruptcy Act. The Committee's report last year ventured an opinion that the problems at that time presented were for the industry itself to meet, and that investment bankers perhaps could only stand to one side and watch developments. It is even more true in the present situation that industry and banker alike must await the action of the courts. Whatever the final decision may be, the Public Utility Act marks not an end but a beginning: it may be hoped that as a result of court decisions, or otherwise, it may be so modified as to become the beginning of Federal regulation within proper legal limits. Such regulation will presumably be acceptable to the industry, notwithstanding the long-continued protest against it, in which this Association has joined. The passage of the Act, with its threat of forced dissolution, will furthermore speed the simplification of capital structures which has so long been urged by previous reports of this Committee. It may well be advantageous to the industry if, in the ultimate outcome, regulation is placed within the province and under the auspices of the Securities and Exchange Commission as proposed in the present law.

Extended analysis of the Act seems unnecessary. The complete text may

within the province and under the auspices of the Securities and Exenange Commission as proposed in the present law.

Extended analysis of the Act seems unnecessary. The complete text may be found in the "Commercial and Financial Chronicle" of Aug. 31 1935. For the purposes of the Act, "public utility company" means an electric utility company or a gas utility company. Summarized in loose terms, Title I of the Act, covering holding company provisions (1) contains certain direct prohibitions: against the sale of securities from house to house or by officers or employees; against borrowing from subsidiaries; against political contributions, and after April 1 1936, against any service, sales or con-Title I of the Act, covering holding company provisions (1) contains certain direct prohibitions: against the sale of securities from house to house or by officers or employees; against borrowing from subsidiaries; against political contributions, and, after April 1 1936, against any service, sales or construction contract by a holding company for performance of services or construction work for or sale of goods to any associate company. (2) There are other matters with respect to which neither the holding company nor its subsidiaries can act without permission or approval of SEC: issue or sale of securities; borrowing for more than nine months in an amount exceeding 5% of outstanding securities; acquisition of any securities, utility assets or interests in other business. Conditions under which the Commission may permit issue of securities are very definitely limited. (3) Most of the regulatory provisions fall into a third category, in which it is declared unlawful to act in contravention of rules, regulations or orders which must first be established by the Commission with respect to the following: extension of credit to any company in the same system; payment of dividends or redemption of securities; sale by holding company of securities owned or of public utility assets: solicitation of proxies; transactions generally with any company in the same system or with any affiliate; form and method of keeping accounts, books and records; service, sales or construction contracts between any subsidiary company or any mutual service company and any associate company. Those provisions are of more than passing interest as showing the points on which regulation will still be sought if the present Act is held unconstitutional.

The much publicized Section 11 of the Act is not effective until Jan. 1 1938. As soon as practicable thereafter it is the duty of the Commission "to require by order, after notice and opportunity for hearing, that each registered holding company and each subsidiary company thereof shall yet a subs

operation to a single area or region in one or more States not so large as to impair (considering the State of the art and the area or region affected) the advantages of localized management, efficient operation and the effectiveness of regulation." However, the Commission shall permit a registered holding company to control one or more additional integrated public utility systems if it finds (1) that each of such additional systems cannot be operated as an independent system without the loss of substantial economies; (2) that all such additional systems are located in one State or in a contiguous foreign country, and (3) that the continued combination is not so large as to impair the advantages of localized management, efficient operation or the effectiveness of regulation. While referred to as a compromise, the only amelioration seems to be in the provision with respect to properties in adjoining States. Judge Healy, who had acted as chief investigator of holding company structures for the Federal Trade Commission, in hearings before the House Committee had advocated that holding company operations after 1940 be permitted at the discretion of the SEC, and the provisions of the House bill, finally defeated, would have permitted control of one or more integrated systems if the companica could meet certain definite tests to justify their continued existence, in effect, leaving dissolution to the discretion of the Commission. While regarded by the industry as of most serious import, by possibility more dangerous than Title I, we omit reference to Title II of the Act except to point out that Part 2 of that Title relates to operating companies engaged in transmission and sale at wholesale of electricity in inter-State commerce and the production of electric energy for such transmission or sale. There are no direct prohibitions. Regulation is sought by requiring approval of the Federal Power Commission to establish rules and regulations in various other matters. Government agencies are completely exempted.

Commission to establish rules and regulations in various other matters. Government agencies are completely exempted.

Registration of holding companies under the Act is required by Dec. 1 1935. The SEC, proceeding in consultation with a conference committee of the industry, has already issued rules regarding preliminary registration and applications for exemption. The statement of the Commission in this connection reserves to companies proceeding under the Act their full constitutional and legal rights. The experience of the Investment Bankers Association with the Commission under the Securities Act promises sincere, honest and sympathetic effort on the Commission's part in an exceedingly difficult undertaking and lends weight to a public statement of Chairman Landis, from which the following may be quoted: "This great task of difficult undertaking and lends weight to a public statement of Chairman Landis, from which the following may be quoted: "This great task of conservation cannot be worked out easily. Differences of opinion naturally will arise between us and the industry as to the ways and means of getting results. It is clear that we as an administrative body cannot become experienced in the treatment of those problems without constant consultation and conference with the industry. With power there should go humility in its exercise, willingness to understond, but firmness to achieve the avowed objectives with as little delay as possible."

Tennessee Valley Authority

Significant developments of the year have to do with legalities and legislation. The Edison Electric Institute having asked their advice on various

questions of law, Messrs. James N. Beck and Newton D. Baker, in a joint opinion given in November 1934, held that the enactment of the Tennessee Valley Authority Act of 1933 was not within the constitutional powers of the Congress and that in certain important respects the program, acts and policies of TVA were not within the terms of the TVA Act. On Nov. 28 1934 Judge Grubb of the United States District Court at Birmingham enjoined

the Congress and that in certain important respects the program, acts and policies of TVA were not within the terms of the TVA Act. On Nov. 28 1934 Judge Grubb of the United States District Court at Birmingham enjoined performance of a contract involving the sale of properties by the Alabama Power Co. to TVA, holding that TVA was assuming to exercise authority which no Act of Congress could constitutionally confer upon it. This decision was overruled by the Circuit Court of Appeals sitting at New Orleans, and the case is now pending before the Supreme Court of the United States. Last year's report referred at some length to the purchase of the Knoxville properties of the Tennessee Public Service Co. by TVA. That transaction, too, has been held up by stockholders' suit and awaits decision by the Supreme Court of the State of Tennessee.

Apart from legal attack and mounting private criticism, TVA was arraigned by Comptroller-General McCarl in his 394-page audit on charges characterized in an editorial of the New York "Sun" as making out "a prima facie case of extravagance, ineptitude, blundering and downright deception." The principal indictment has been long familiar; property costing \$132,792,294 entered on the books at \$51,000,000; depreciation charge grossly inadequate, being underestimated by more than 90%; mismanagement evidenced by purchases without competition; questionable emergency purchases, excessive allowances and reimbursements of traveling expenses; overpayment on payrolls, and so on. Notwithstanding the difficulties encountered, in the course of which the legislation was tabled by the House Military Committee, a bill amending the original Act creating the Authority, and no doubt intended to validate previous actions and to buttress its position against adverse court decisions, was passed by Congress and signed by the President on Aug. 31 1935. Under the amendment TVA is specifically authorized to make loans to States and governmental subdivisions for the purchase of power-distributing systems, to receipts but must resort to Congress for appropriations. Incidentally Comptroller-General will audit the books but is required first to translate report to TVA before its presentation to Congress.

PWA Loans and Grants

There is difficulty in obtaining a dependable list of compilation showing the total number of PWA loans and grants to municipalities for construction of power facilities or to arrive at the total amount of the same. A report by the Office of the Administrator submitted to the House of Representatives by Representative McFarlane on April 22 1935 and printed in the "Congressional Record," showed total allotments amounting to \$39,-383,446. Records of Edison Electric Institute of similar date listed allotments on purely municipal projects totaling \$18,003,046. Those loans and grants were from the original appropriation of \$3,300,000,000 approved by Congress in June 1933. The Federal Emergency Administration of Public Works, established under Title II of the National Industrial Recovery Act, expiring in June 1935, was continued until June 30 1937 by the Emergency Relief Appropriation Act of 1935, in which effort was made to overcome the objection of unconstitutional delegation of legislative powers and which appropriated \$4,880,000,000 for relief, to be used in the discretion and under the direction of the President. A bulletin of the Chamber of Commerce of the United States on Oct. 12 1935 reported that approximately \$30,457,000 had been made available for power and gas plants out of the new appropriation, and a recent announcement of PWA stated that allotments had been made exhausting the amount granted from the work relief appropriation. Unless again extended, the whole business comes to an end in 1937. An adjustment of terms made in June 1935 provided authority for grants up to 45% of the cost of a project without loans for the balance, the object being to increase the amount available for relief by forcing municipalities to supplement Federal grants through utilization of their own funds and credit resources.

Here again the whole matter of loans and grants to competing municipal plants is the subject of widespread legal attack, and actions are pending

municipalities to supplement Federal grants through utilization of their own funds and credit resources.

Here again the whole matter of loans and grants to competing municipal plants is the subject of widespread legal attack, and actions are pending in the courts to prevent construction of many projects. Among cases worthy of note are (1) the Coeur d'Alene, Idaho, case, in the United States District Court, in which PWA financing of a municipal power plant was declared unconstitutional, the court holding that if the denial of a loan was contingent upon the willingness of the private utility to lower rates, the real purpose of the loan was to regulate rates and that authority for such regulation rested with the States where no interest to commerce was involved; (2) the Duke Power case, also in the United States District Court, in which the court enjoined use of PWA funds for construction of a hydro-electric plant in Greenwood County, South Carolina, on constitutional grounds, related in part to rate regulation but more importantly to infringement of property and franchise rights of the private company. Both cases are pending in the Circuit Court of Appeals. Seven or more cases are pending in the Supreme Court of the District of Columbia which will in due course reach the Supreme Court of the United States and result in a decision covering every phase of PWA activity in extending loans and grants under Title II of the National Industrial Recovery Act.

Submission of a proposal to construct and operate a \$45,000,000 plant in the City of New York was properly enjoined because the enabling act, while permitting the city, subject to a referendum, to borrow on the full faith and credit of the city, did not authorize financing supported only by revenues of the operation as provided for in proceedings of the city. The city must therefore pledge its credit if it proceeds in the matter or await new action by the Legislature.

Rates

Pressure for rate reductions has continued during the year, although possibly mitigated in a degree by returning prosperity, and a number of companies have proposed voluntary readjustments. While in some sense the rate question is in part responsible for Utility Act, TVA, PWA, and activities of like sort, theoretical discussions have been subordinated this year to the necessity of meeting the direct governmental attack. There have been no new decisions by the course of particular importance. Earlier in the year there was much discussion between representatives of the New York State Joint Legislative Investigating Committee and company officials regarding adoption of the so-called "Washington Plan," a profit-sharing arrangement by which the company divides profits with customers through rate reductions after receiving 7% on its property value. The company's share of profits over 7% starts at 30%, and the percentage becomes smaller as profits mount. In New York, consideration was given to a proposal providing a return of 5% and 50% of the profits, of which 20% would be invested in power line extensions in farm areas. There is this to be said in favor of the general principle, that operation on a service-at-cost

or cost-plus basis tends to kill private initiative and dulls the incentive to efficient management. Let it be emphasized that the basic problem of both Government and industry lies in the determination of sound rate-making policy and the solution is not advanced by yardstick theories or governmental operations which are always subject to political considerations and which, unfortunately it must be said, are always lacking in competence and too often in integrity. The voluminous report of the Power Authority of New York in November 1934 not only makes no constructive contribution to the problem but by reason of inexpert and wholly unreliable conclusions can only mislead and confuse opinion. It is doubtful whether the Federal Power Commission will arrive at any more helpful result from examination and study of the extensive data which it has been collecting.

General

General

Despite harassments of the year, the electric power business has prospered, although the uncertainty resulting from Government program continues to block new construction. No effort has been made to compile the statistics, which are readily available. Electric power production in the third quarter exceeded all previous records, indicating a recovery of all ground lost during the deoression, and the outlook is for continued expansion. Domestic consumption has shown steady gains, and the recovery in industrial demand has been significant. Market prices of utility stocks generally have registered a substantial advance, which, of course, is shared by the general list. Improvement in the bond market has permitted refunding operations on a large scale, and the consequent reduction of fixed charges will at least help to balance the constantly increasing tax burden. There is merit in the contention that in the final analysis future values will be determined not so much by the Public Utility Act as by the state of the industry. In fact, because the turmoil of the recent past may have disturbed a proper sense of proportion, it may be said of the various matters herein discussed that, in the order of their importance to the industry and to the investor, rate determination by State commissions and the courts comes first, TVA and governmental competition which bears on rate determination second, and the Public Utility Act third.

Telephone Investigation

Telephone Investigation

In March 1935 a joint resolution of Congress authorized and directed the Federal Communications Commission to investigate and report on the American Telephone & Telegraph Co. and on all other companies engaged directly or indirectly in telephone communication in inter-State commerce, including all companies related to any of these companies through a holding company structure or otherwise.

ort of Railroad Securities Committee I. B. A.— While Railroad Crisis Continues Grave, Material Improvement Is Looked for in Next 12 Months

Improvement Is Looked for in Next 12 Months

"There can be no doubt," said the report of the Railroad Securities Committee of the Investment Bankers Association of America," that the railroad crisis is continuing in all its grave seriousness." Railroad credit, said the report, "has shown no general improvement in the past 12 months, but has, relatively, deteriorated." In that time the report noted, "there has been a substantial recovery in business and in general security prices."

It is observed in the report that "the present increases in traffic, and the operating economies of individual roads, plus the future benefits of co-ordination and truck and bus regulation, would seem to justify an improved credit position for our railroads." "Unfortunately however," the report goes on to say, "Congress has passed legislation which, if not repealed or overthrown on constitutional grounds, will materially increase the expenses of the railroad industry." The report cites as "one of the most unfavorable aspects of the additional expense burdens placed on the carriers by the the additional expense burdens placed on the carriers by the Government," the fact that the Interstate Commerce Com-

Government," the fact that the Interstate Commerce Commission "has refused to allow the carriers even to attempt to pass these burdens on to the shipping public."

"A change in the policy of the Government to permit increases in freight rates, where economically feasible, . . . would undoubtedly help to restore railroad credit," says the report. It is also stated therein that "although the railroad credit crisis continues in aggravated form there are distinct possibilities of a material improvement in the next 12 months." The Chairman of the Railroad Securities Committee, Fairman R. Dick, of Dick & Merle-Smith of New York, presented the report as follows at the Annual Convention of The I. B. A.: The I. B. A .:

It has been the custom for many years now, in referring to the railroads, to speak of "The Pressing Emergency" and, though these words would seem to have been worn threadbare in recent years, there can be no doubt that the railroad crisis is continuing in all its grave seriousness. Whatever the language that is used to describe railroad credit, there can be no denying, the fact that it has shown no general improvement in the past 12 months, but has, relatively, deteriorated. In that time there has been a substantial recovery in business and in general security prices, affecting both stocks and bonds that are considered safe investments. Government, municipal and public utility bonds, and also railroad bonds where the security is as yet unquestioned have shown substantial advances. On the other hand, railroad stocks have, relatively, fallen behind and are now approximately

yet unquestioned have shown substantial advances. On the other hand, railroad stocks have, relatively, fallen behind and are now approximately where they were on Nov. 1 1934, and the total market value of all listed railroad bonds, as compiled by the New York Stock Exchange, shows a fractional decline. This failure of railroad security prices to improve in line with the general improvement must, it is believed, indicate a decline in railroad credit during the past 12 months.

There are, however, wide variations in the credit of individual roads and territories. For instance, in the depressed rate region of Western Trunk Line Territory conditions have become materially worse. The St. Paul, the Chicago & Northwestern and the Chicago Great Western have gone into the hands of trustees and have defaulted on their first mortgage bonds. As a matter of fact, all the roads predominately serving Western Trunk Line Territory are demonstrating an inability to earn interest even on their first mortgage bonds, with the one exception of the Chicago Burlington & Quincy.

On May 8 1935, the semi-annual report of the Railroad Securities Committee of the Investment Bankers Association covered the earnings situation of the railroads as affected by the increases in costs in effect at that time, with a rough estimate of the increased revenues resulting from the upward adjustment in freight rates authorized by the ICC on March 26 1935. The increases in costs of materials and the increase in wages in-

dicated a deficit after charges of \$187,000,000, but this deficit should be reduced by whatever revenues are obtained from the increases in rates authorized by the Commission. If we accept the figure of \$85,000,000 mentioned by the dissenting minority of the Commission, a net deficit after charges of about \$100,000,000 is indicated. This estimate is not a forecast for the year 1935, but a projection on an annual basis of net earnings based on revenues and costs in May 1934.

Owing to the fact that these increased costs have been in operation for such a short period, and owing to the seasonal elements in the railroad business, it is impossible to check the accuracy of these estimates. The factors, however, indicate that the deficit may be reduced considerably.

The first is the demonstrated ability of many roads to reduce expenses still further. This ability to control expenses shows considerable variation between individual railroads, but, on the whole, present earnings statements indicate that it is within the power of the carriers to make further economies that cannot be entirely accounted for merely by further cuts in the standards of maintenance. However, these economies, although encouraging, are comparatively small and, as pointed out in a previous report, the greater part of railroad costs are beyond the control of the roads.

The second is the recent upward trend of carloadings and gross earnings. In the report of May 8 1935 it was suggested that the firmness in the railroad security market at that time indicated a belief in a recovery in traffic. This recovery, however, did not materialize in actual carloadings until after the middle of August. The failure of carloadings to increase simultaneously with the increase in general business at first raised the question whether the railroads would fail to share proportionately in a general improvement in business owing to further losses to competitors, but the present increases indicate the probability that this delay was due merely to a lag in the rise in ca

case of roads, the physical condition of which is such that any increase in revenues will have to be expended on the property.

The increases in efficiency now being demonstrated lie largely within the operations of individual roads. As yet little progress has been made in economies through co-ordination and no benefit has been received from the bill passed to regulate trucks and busses, which removes from the carriers some of the handicaps under which they have been operating. This bill, unfortunately, was amended before passage so as to eliminate from regulation certain forms of traffic by truck. For example, trucks used by farmers or co-operatives to transport their own produce do not come under the regulatory provisions of the Act, provided their activities are confined to the transport of produce and farm supplies. They are not permitted, however, to pick up return loads for hire. Experts who have studied the Act feel that it is a distinct step forward in placing truck competition on a fair basis. However, the complications involved in carrying its provisions into effect are great and it will probably be a long time before any material improvement is brought about in the relationship of the railroads with their competitors.

improvement is brought about in the relationship of the railroads with their competitors.

The future, therefore, holds the possibility, not only of material further savings through co-ordination, but also of the benefit of competing with trucks and busses on a more just and equitable basis. As an illustration of the progress that can be achieved, mention may be made of the adoption by the railroads of the average per diem plan instead of the one formerly in effect, which should save them an estimated amount of \$10,000,000 a year.

The present increases in traffic, and the operating economics of individual roads, plus the future benefits of co-ordination and truck and bus regulation, would seem to justify an improved credit position for our railroads. Unfortunately, however, Congress has passed legislation which, if not repealed or overthrown on constitutional grounds, will materially increase the expenses of the railroad industry. The major item of increased expenses is the Railroad Retirement Act, under which the railroads are taxed initially an amount equal to 3½% of their payroll. This figures out approximately \$54,000,000 based on present payrolls. In addition to this the railroads are to be taxed for the year 1936 \$16,000,000 for the Social Security bill and this amount increases to \$32,000,000 in 1937 and \$48,000,000 in 1938. Besides, the Guffey Coal bill will undoubtedly increase the cost of railroad fuel. It is not possible as yet to estimate what this increased cost will be but certain experts have indicated that it will mean a minimum increase of 25 cents per ton, which, applied to an estimated consumption of 90,000,000 cons of coal per annum, amounts to \$22,500,000.

but certain experts have indicated that it will mean a minimum increase of 25 cents per ton, which, applied to an estimated consumption of 90,000,000 tons of coal per annum, amounts to \$22,500,000.

In addition to these bills enacted by the last Congress, bills are now in Committee which, if all enacted, will increase the expenses of the carriers by an amount roughly estimated at \$1,000,000,000 annually based on the operations and expenses of the year 1930. The most important of these bills is the Six-Hour Day bill, with an increased cost estimated at \$600,-000,000. The Train Limit bill is estimated to cost the railroads an additional \$237,000,000 annually, and the Full Crew bill an additional \$83,-000,000.

000,000.

It is, of course, impossible to guess what Congress will do in regard to these measures. The impossibility of the railroads' reducing their expenses sufficiently to offset any substantial amount of increased costs is so obvious that the passage of such legislation would seem almost unthinkable. On the other hand, with earnings at present levels any increase in expenses would have a most serious effect.

One of the most unfavorable aspects of the additional expense burdens placed on the carriers by the Government is the fact that the ICC, an agree of Congress has refused to allow the carriers even to attempt to

one of the most amazotane aspects of the additional expense bordens placed on the carriers by the Government is the fact that the ICC, an agency of Congress, has refused to allow the carriers even to attempt to pass these burdens on to the shipping public.

In addition there is the practical difficulty of increasing rates without the risk of increasing the loss of traffic to competitors or restricting the movement of traffic. This difficulty is well recognized by the carriers. In the railroad proposals to increase rates in Ex Parte 115, such proposals were limited to types of traffic where it was believed competitive conditions would not prevent the actual obtaining of increased revenues. The Commission, however, refused the application of the carriers in its broadest aspects, but substituted a proposal of its own to advance, for a limited period of time, the rates on certain selected commodities. The opinion of the Commission clearly indicates its unwillingness to give the railroads freedom to pass on to the shipping public the increased costs brought about by the National Recovery Administration, and the increased cost of the restoration of the old wage scale, which the railroads were unable to resist in view of the Government's general policy in regard to wages. The credit aspect of this phase of the railroad situation is unfavorable when it is remembered that during the past decade of prosperity it was clearly the policy of the

Commission not to permit the railroads to earn on a basis comparable with that of unregulated industry.

An economic discussion as to which is right, the policy of the Commission

Commission not to permit the railroads to earn on a casis comparable with that of unregulated industry.

An economic discussion as to which is right, the policy of the Commission to hold down commodity prices or the policy of Congress to raise them, is beyond the scope of this report. It may be that the coal companies' policy of passing on to the public their increased cost in terms of higher prices for coal, is bad for the coal business, and the same may also hold true for other industries. But whichever economic policy is the sounder, the present clash of the two in regard to the railroads is having a bad effect on credit, as the carriers are caught between the upper and nether millstones. They are not permitted by the Commission to increase their revenues through increases in charges to the public, as has been done in all other industries, and they could not, and cannot now, resist the increase in costs brought about by the recovery policy of the Government. It might have been thought that after the endeavor of the Commission to keep down the rates on coal, which is an important traffic producer to the carriers, Congress might have co-operated with this policy. Instead, Congress passed the Guffey Coal bill, bringing about the increases which the Commission tried to avoid and thus, according to the Commission's theory, jeopardizing this large source of traffic with no compensatory gain to the railroads whatever. This conflict in Government policy naturally has an unfavorable influence on railroad credit not only because it affects present earnings adversely, but also because it indicates an unsympathetic attitude on the part of the Government to the roads, which unless changed will similarly affect future earnings.

Although, as indicated above, there are economic handicaps in the way

earnings.

Although, as indicated above, there are economic handicaps in the way of increasing railroad revenues by increased freight rates, a change in the policy of the Government to permit increases in freight rates, where economically feasible and where obviously needed by the carriers, would undoubtedly help to restore railroad credit. This would be especially true if the bill to regulate waterways were passed in the next session of Congress and other steps taken to place competing agencies of transportation on a fair competitive basis.

fair competitive basis.

The changes to be expected in railroad credit in the coming year seem to depend largely on governmental policy, although a general recovery in traffic would undoubtedly be an important factor, as well as the co-operation of the carriers through the medium of the Association of American Railroads. Further savings and economies are probably possible here provided the railroads are free from governmental restrictions on labor, &c. The possible savings, however, are probably but a small percentage of the actual increase in costs borne by the railroads since the turn of the de-

pression.

The bright side of the picture is the growing realization by many, both within and without Government circles. of the necessity for progressive changes both within and without the industry. The principles underlying a restoration of sound credit conditions are correctly and clearly analyzed in Federal Co-ordinator Eastman's reports. Mr. Eastman has also been extremely helpful in the preparation and advocacy of sound legislative measures, such as the bill to regulate trucks which was passed, by the last session of Congress, and the bill to regulate the waterways which has been introduced in Congress and, it is hoped, will be enacted at the next session. In addition there are distinct signs of progress within the railroad industry through the activities of the Association of American Railroads.

Although the railroad credit crisis continues in aggravated form, there are distinct possibilities of a material improvement in the next 12 months.

Report of Federal Taxation Committee of I. B. A.— Graduated Corporation Tax in New Revenue Act Viewed as Unsound—Concern Also Voiced as to Heavy Increases in Estate Tax—Comparison with British Taxes—Balanced Budget Urged

Attention to two phases of the Revenue Act of 1935 was called in the report (preliminary) of the Federal Taxation Committee of the Investment Bankers Association of Amercalled in the report (preliminary) of the rederal Taxation Committee of the Investment Bankers Association of America, presented at the annual convention by the Chairman of the committee, Orrin G. Wood, of Estabrook & Co. of Boston. The graduated corporation tax was one of the features of the Act especially referred to by the committee, which said: "We do not oppose it because it is new, but because we believe it to be unsound in theory, and that it will prove to be so in practice." The second matter in the Revenue Act to which the committee directed attention was "the heavy increases in the estate tax and in the income surtax brackets over \$50,000." Unless "some end is made to the increasing expenditures of our Federal Government," said the report, "further and heavy taxes must be levied, either by indirect taxes or income taxes in the lower brackets." Urging "immediate steps by the Federal Government" looking to the balancing of its budget by drastic cuts in its expenditures," the report went on to say "and to this end [the Government] should take every step to encourage business to go forward and take into its employment those who are now dependent on the Government for their support."

are now dependent on the Government for their support."

These observations by the committee were contained in the following "General Discussion" in the report:

the following "General Discussion" in the report:

The Revenue Act of 1935 is noteworthy not so much as a revenue producer as for the motive which the President expressed in urging its enactment. This is especially true as the increase in personal income surtax rates does not apply to income earned during the year 1935 and the taxes therefore will not be paid into the Federal Treasury until the calendar year 1937. As to corporation taxes—income, capital stock and excess profits—these are not applicable except for fiscal years beginning after June 30 1936. As to revenue, it is estimated that the Act will produce increased revenues of only \$250.000,000, which, in view of the present unbalanced state of the Federal budget and in comparison with the total revenues of the Federal Government, is indeed small. In urging its enactment the President laid great emphasis on the desirability, through the imposition of heavy income surtaxes on larger incomes, of preventing the accumulation of large fortunes, and by the imposition of inheritance taxes (later changed by Congress to greatly increased estate taxes), to decrease the ability to transmit large fortunes. As regards corporations, a new motive has been introduced in Federal taxation by the imposition of a variable rate of income tax based not on the percentage earned on invested capital, but on the size of the net income of a corporation.

Your committee wish to call especial attention to two phases of the Act.

income of a corporation.

Your committee wish to call especial attention to two phases of the Act.

The first is the graduated corporation tax. So far as we are aware, this is a
new form of tax in the history of American taxation. We do not oppose
it because it is new, but because we believe it to be unsound in theory.

and that it will prove to be so in practice. The argument for such a tax must be based on one of two theories: (1) that because a corporation is large it has certain advantages which enable it to pay a larger tax than its smaller competitors; or (2) that there is something inimical to the welfare of the

country in mere size.

As to the first argument, if this is true, such advantage should be retered in the percentage of net income which a corporation makes or assets, and therefore is taken care of by the excess profits tax in the pre

As to the first argument, if this is true, such advantage should be registered in the percentage of net income which a corporation makes on its assets, and therefore is taken care of by the excess profits tax in the present law.

As to the theory that size in itself is inimical to the welfare of the country, we wish to call attention to the fact that small units cannot exist in certain industries by the very nature of the business. This is true where the nature of the product necessitates a large investment in machinery or plant; where heavy expense is necessary for research and development; for the improvement of the art, or where local monopoly is necessary for proper service. Such industries are, for example, the steel, automobile, public utility and railroad industries, as well as others too numerous to list. Certainly, as a class it cannot be said that these industries have done other than to lead to the material advancement and comfort of the average citizen and have been the source of employment for hundreds of thousands of workers. If there have been individual instances of large corporations whose actions have been harmful to the country, these instances should be dealt with otherwise than by a tax on mere size, which injures good and bad alike.

Few of our large corporations are owned by a small number of large shareholders. In most cases they are owned by many scattered shareholders whose holdings are small. As far as stocks are concerned, the stock of the larger corporations usually forms the safest investment and certainly more readily convertible into cash in time of need. It seems to your committee, therefore, that a tax of this type will surely place on the thousands of small shareholders in this country a most unfair burden.

Unfortunately, taxe, like an incurable disease, always progress. We look back on the original income tax in 1913, with its modest top rate of 6% growing to 15% in the war, and, with temporary recessions, now reaching 75%. We note the original corporation excise tax of 1909

There is competent authority for the belief that British estate and income taxes have reached a point where they have definitely injured the initiative of British enterprise. If this is true, this point must be largely exceeded in our Revenue Act of 1935. Yet the British have the assurance of a balanced budget. The estimated revenue to be produced by these heavy taxes is small in comparison with our steadily mounting deficits. The risks to the initiative of that class of business men whose enterprise makes for employment is, we believe, far in excess of any possible revenue to be obtained. Certainly no further tax burdens should be placed upon this class of taxpayer. Unless, therefore, some end is made to the increasing expenditures of our Federal Government, further and heavy tax must be levied, either by indirect taxes or income taxes in the lower brackets. Either will fall most heavily on those who can least afford them.

We therefore emphasize in the strongest terms that the Federal Government should take immediate steps looking to the balancing of its budget by drastic cuts in its expenditures; and to this end should take every step to encourage business to go forward and take into its employment those who are now dependent on the Government for their support.

A summary of the changes in the Revenue Act was em-

A summary of the changes in the revenue 2001... bodied in the report, from which we quote as follows: summary of the changes in the Revenue Act was em-

On June 28 the President approved House Joint Resolution 324, providing for a two-year extension of expiring miscellaneous excise taxes, including stamp taxes, sales taxes and postage rates.

The Revenue Act of 1935 was brought forward in response to the President's message of June 19 1935. The Act is not a general revision of the tax law, but makes amendments to existing revenue laws with especial emphasis on rates. The principal changes may be summarized as follows:

(1) Increased Surtages

Without change in the normal tax rate under the 1934 Act, the surtax rates are increased beginning with the \$50,000 bracket. At present these rates run up to 59% on net income in excess of \$1,000,000. They are now carried up to 75% on surtax net income in excess of \$5,000,000. The increased rates become effective on income for the taxable year 1936.

(2) Corporation Income Tax

The new income tax rates on corporations will result in lower income taxes for all corporations having net incomes of less than \$44,800. It is only net incomes in excess of this amount that are subjected to higher rates. Instead of the flat 13¼% rates in the 1934 Act, a graduated rate begins at 12½% on net incomes not in excess of \$2,000 and increases to 15% on net incomes in excess of \$40,000. The increased rates are for the taxable year 1936. year 1936.

year 1936.

The 1935 Act permits the deduction by corporations of contributions to charitable purposes limited to 5% of their net income, as compared with the 15% limitation on individuals. Corporations no longer have to prove that the gift resulted in a direct business benefit.

A further provision in the Act reduces from 100% to 90% dividends received by a corporation from a domestic corporation allowable as a deduction in computing net income.

(3) Capital Stock Tax

For each year ended June 30, beginning with the year ended June 30 1936, the capital stock tax rate will be \$1.40 for each \$1,000 of the adjusted declared value of the capital stock. The present rate is \$1 per \$1,000. A new feel aration of value is allowed every corporation for the year ended June 20,1006.

(4) Excess Profits Tax

The new rates are in two brackets, one at 6% on net income in excess of 10% on the adjusted declared value of the capital stock and not in excess of 15% of such value, and another at 12% on net income in excess of 15% on such value. The above rates are not applicable for any taxable year ending on or before June 30 1936.

(5) Additional Estate Tazes

(5) Additional Estate Taxes

The Revenue Act of 1935 imposes no tax on the receipt of inheritances. Instead, it increases the estate tax rate and decreases the specific exemption from \$50,000 to \$40,000. The \$100,000 exemption in the 1926 Act and the rates in that Act remain unchanged for the purpose of the computation of the 80% credit for State death taxes. The rates in the 1935 Act are just twice as high as the rates in the 1934 Act in all brackets up to \$50,000. In the brackets in excess of \$50,000 and up to \$200,000, each bracket is 5% higher. In excess of \$200,000 and up to \$4,500,000, each bracket is 4% higher. In excess of \$4,500,000 the increase is 6%. In the remaining brackets the increase is 7%. Two new brackets with rates of 69% and 70% are added by the 1935 Act. The changes in exemption and rates will be applicable only with respect to transfers of estates of decedents dying after the date of enactment of the new Act.

(6) Gift Tax Rates

Gift Tax Rates

Gift tax rates on donors are increased in the 1935 Revenue Act. The Act does not provide for any tax on donoes, as originally proposed. The 25% differential between estate tax rates and gift tax rates which existed in the 1934 Act has been retained.

In addition to the above taxes passed for the purpose of raising revenue for the Federal Government, there were passed by the Congress three Acts which levy taxes which, like the so-called processing taxes, are for purposes other than the raising of revenue for the Federal Government. These are the Guffey-Snyder Coal Act, the Railway Excise Tax and the Federal Social Security Act. cial Security Act.

The Guffey-Snyder Coal Act imposes upon the sale of bituminous coal produced in the United States a punitive excise tax of 15% on the sales price at the mines. Producers who accept the provisions of the Act are to be entitled to a credit upon the amount of such tax equivalent to 90%

of the tax.

of the tax. The Railway Excise Tax is a companion law to the Railway Retirement Act and is operative only for one year ending Feb. 28 1937. The Act levies an excise tax on carriers and their employees to meet the cost of the retirement system. After March 1 1936 there is levied a $3\frac{1}{2}\%$ tax on the compensation of every employee, but not on any compensation in excess of \$300 per month. In addition, every carrier must pay an excise tax of $3\frac{1}{2}\%$ on the compensation paid its employees but no tax on compensations above \$300 per month.

above \$300 per month. The Federal Social Security Act, designed to aid the States in taking care of the dependent members of their population, proposes the greatest tax burden ever approved by Congress. It is estimated that eventually 25,000,000 workers will benefit from the Act and that payroll taxes will yield \$3,000,000,000 annually by 1950. The Federal Act imposes three

An income tax on wage earners beginning in 1937.
 An excise tax on employers operative in 1937.
 An excise tax on employers employing eight or more individuals.
 This tax is operative in 1936 (payable in 1937).

The report also contained a reference to the Government's receipts, disbursements and debt statement.

Report of State Legislation Committee I. B. A.— Since Jan. 1, 105 Bills Introduced in 29 State Legislatures to Modify Securities Laws—More Stringent Requirements in Some States for Registration of Dealers and Salesmen

It was brought out in the report of the State Legislation Committee of the Investment Bankers Association of America that a number of bills have been introduced during the current year in 29 States to modify their security laws. As presented at the Association's annual convention by Edward B. Hall, of the Harris Trust & Savings Bank of Chicago, Chairman of Committee, the report follows:

Chicago, Chairman of Committee, the report follows:

Much of the subject matter of this report was covered by the interim report made at the May meeting. Some repetition is here necessary for a proper report of the year's Committee activities.

Since Jan. 1, 105 bills have been introduced in the Legislatures of 29 States to modify the securities laws either by amendments to an existing law or by new enactments to supplant the old. Approximately 75% of these bills failed of enactment. An entirely new law was enacted in the State of Texas, while amendments were adopted in 20 other States, resulting in changes in the laws of 21 States as follows:

New Hampshire
New York
North Carolina
Ohio
West Virginia Iowa Kansas Massachu Michigan Missouri Alabama California Florida Illinois Indiana Oregon Rhode Island South Dakota chusetts

West Virginia

The new Texas law embodies the fundamental principles of the Pennsylvania "Dealers' Registration" law, with some modifications specifically relating to the granting of a permit to sell securities by issuers of newly-issued non-exempted securities. The exemptions are broad, while the provisions for registration of dealers and salesmen afford comprehensive authority for effective supervision as to methods employed in the distribution of new issues, as well as to transactions in outstanding issues.

Amendments to other such laws vary, of course, in degree of materiality. It is suggested that careful consideration be given to the changes in the law of a particular State by those transacting business in that State. Some noticeable types of amendments to the securities laws, possibly indicative of trends, are substantially as follows:

Registration Provisions

Registration Provisions

Some States have provided more strict requirements for the registration or licensing of dealers and salesmen, with corresponding broader provisions for authority to suspend or revoke such registration or license.

There has been a tendency, particularly noticeable in certain States, to place more stress on the supervision of dealers and salesmen through the

registration or licensing provisions, with some less stress on an examination into the securities themselves.

In the States of Indiana and West Virginia the provision for registration of securities by notification was repealed. An argument advanced in support of these changes is that the 20-day waiting period of the Federal Securities law should enable a simultaneous consideration by the States of any security required to be registered under both the Federal and a State law and that the necessity for registration by notification has now lost its applicability and force of argument. This, of course, presents a real problem incident to the broad distribution of the large and, usually, the more desirable, issues of securities, if the right to register by notification is to be likewise repealed in other States and no right of temporary approval substituted. So far no way has been found by which information lodged with Securities and Exchange Commission in the form required, including possible last day amendments, may be transposed and reformed into the form required by the States (by no means uniform) much if at all prior to the expiration of the 20-day period. Under such conditions a temporary or conditional approval or registration by notification becomes even more easential, since to further prolong the period all too often would be fatal.

In Kansas the period for which securities are required to have been outstanding to be eligible for registration by notification was changed from three to five years.

three to five years.

Dealers' Bond Provisions

The provision requiring bond by registered or licensed dealers and salesmen was eliminated from the laws of Indiana and Ohio. It was omitted from the new Texas law, although contained in the original draft of the bill. A bill for substantial amendments to the Utah law provided for eliminating the dealer's bond requirement. The bill, however, failed of enactment. In Alabama that provision was modified to permit the surety on such bonds to be such as may be approved by the Commission instead of mandatory surety company surety; also, to permit the deposit of collateral in lieu of surety bond.

Foreign Governmentals Exemption

Amendments respecting the exemption for foreign governmental securities were made as follows: The States of Kansas and West Virginia repealed the exemption with no alternative provision whereby such securities may be registered or otherwise qualified for sale. The State of Indiana, by amendment, and the State of Texas, in its new law, provided an exemption for such securities, provided they have been registered under the Federal Securities Act and such registration is in effect.

Commercial Paper Exemptions

Commercial Paper Exemptions

The exemption respecting promissory notes or commercial paper underwent modifications substantially as follows: In Illinois the exemption was limited to such securities "where no provision for a renewal is contained in such promissory note or commercial paper." In Indiana the exemption was limited to such securities when "issued, given or acquired in a bona fide way in the ordinary course of legitimate business, trade or commerce." In Kansas the exemption was limited to such securities when they "arise out of a current transaction or the proceeds of which have been or are to be used for current transactions, and which have a definite maturity date at the time of issuance of not exceeding nine months, or any renewal thereof the maturity of which shall not exceed nine months." In Michigan the exemption was restricted to such securities when "issued only in liquidation of debt." In Ohio the exemption was rewritten to apply only when "not offered directly or indirectly for sale to the public." The ambiguity of the meaning of the term "public" will probably inject an element of uncertainty which will probably render the exemption of little value. The effort seems to have been that of finding a legitimate, and perhaps workable, exemption less susceptible to the subterfuges to which the exemption has been subjected.

Stock Exchange Exemptions

change exemption was treated to some material modification The stock exchange exemption was treated to some material modifications as follows: In Kansas the exemption was entirely rewritten to provide for the approval by the Commission of stock exchanges, securities listed on which are exempt except by special order of the Commission and for cause. The revised section sets up standards as a basis for a finding of fact respecting exchanges upon an investigation or hearing. Those exchanges found to comply with such standards may be approved for exemption purposes; those not complying may not be approved. Under that provision the Commission has now approved the Boston, Chicago and New York Stock Exchanges, the Chicago Board of Trade and the New York Curb Exchange. In Ohio the Act was amended by adding the Cincinnati and Cleveland Stock Exchanges to and by taking the Boston and Chicago Stock Exchanges from the list of exchanges specifically approved in the law for exemption purposes.

In the new Texas law the Boston, Chicago and New York Stock Exchanges were specifically designated and power granted the Commissioner

In the new Texas law the Boston, Chicago and New York Stock Exchanges were specifically designated and power granted the Commissioner to approve other exchanges for exemption purposes after a finding of fact under specified standards very similar to those of Kansas.

In West Virginia the Chicago Stock Exchange was added to the list of exchanges, securities listed on which are exempted. The section was further amended by providing that such exemption shall apply only to securities listed on the approved exchanges for a period of not less than two years. There was added to that section of the law, however, an additional subsection providing an exemption for any securities bought or sold upon customers' orders on an exchange which, at the time of the transaction, is registered as a national exchange by the SEC, provided no solicitation is made of the orders so executed. The distinction is that of an exempted security in the first instance and an exempted transaction in the second instance.

Reorganization Securities

Reorganization Securities

The subject of corporate reorganizations and the position of reorganization securities under the several securities laws was an item of consideration in the form of amendments substantially as follows:

In California "any certificate of deposit for a security" was incorporated in the definition of the term "security." It was then provided that the Corporation (Securities) Commissioner be authorized, in the instance of application for a permit to issue securities in exchange for outstanding securities, to approve the terms and conditions after a hearing at which all persons to whom it is proposed to issue securities in such exchange shall have the right to appeal. The language of this provision is such as to conform to the provisions for exemption under the Federal Securities Act (Sec. 3-a-10) of securities so issued and distributed

In North Carolina the reverse of the California provision was enacted. In that State an exemption was incorporated by amendment for the transfer or exchange of securities where the plan of distribution or exchange is contained in a registration statement which has been flied for more than 20 days with the SEC. The effect of this is to create an exemption as to such securities from the North Carolina law by compliance with the Federal Securities Act.

In Indiana an amendment was made to the law creating an exemption for reorganization securities where the terms and conditions are approved by a court of competent jurisdiction after a hearing. It follows that in the case

of a reorganization under court procedure where the order or decree of the court recites that a hearing has been held by the court for that purpose and that the reorganization securities are approved, the securities are then exempt from compliance with the Indiana Securities law

exempt from compliance with the Indiana Securities law

A similar exemption was created by an amendment to the Oregon law for like securities similarly issued and approved

In West Virginia the definition of the term "dealer" was amended to include "any person, group or committee for or agreeing or proposing to act for or in the interest of any security holders in connection with or under the terms of or proposed terms of a plan, agreement, indenture, contract, deposit or trust agreement for a reorganization or any other plan or proposal for the readjustment of finances of a person." By this definition and under the other terms of the law, protective or reorganization committees are required to be registered as dealers. In addition, Section 11 of the law was amended to require reorganization securities to be registered prior to the offer or proposal of any plan

Herein lies a field for constructive co-ordination to the end of permitting one comprehensive procedure (whether under the direction of a court by compliance with the Federal Securities law or by compliance with a State law) to be sufficient in all instances. As the laws now are there exists the possibility of three such procedures relative to a single issue of reorganization securities.

Rules and Regulations

Rules and Regulations

Most securities laws of the regulatory type contain provisions for administrative rules and regulations consistent with the purposes of the law, to be made by the Commission or Commissioner, as the case may be. Frequently these rules and regulations have a substantial and important bearing upon the procedure in complying with the law and even upon the workability of the law and the possible contingent liabilities under the law. The latter is particularly true when such rules or regulations amount to an official interpretation of some provision of the law or provide for additional factual information or report from those operating under the law. In many instances this power and the incident rules and regulations are quite as material as the laws themselves. There is, however, the important difference that rulings or regulations made by a Commission or Commissioner may be modified, revised or rescinded by the Commission or Commissioner. So that appropriate remedies or corrections to the extent permitted by such power may be more readily made since the Commission or Commissioner is always available and continuously "in session".

This Committee cannot too strongly stress the value of group committees or individual members of the respective States maintaining close familiarity with the power thus granted under the respective laws, with existing rules and regulations and, where permitted or welcomed, with proposed or contemplated rules and regulations, with the view of offering constructive suggestions by experienced legitimate dealers. As a rule, Commissioners are only too glad to have suggestions of a constructive character by persons of integrity and good purpose.

In this connection we call attention to the fact that recently on application by the Boston Association of Stock Exchange Firms, the Massachusetts Commission, after investigation and consideration and under such powers granted by the law, entered an order providing an exemption for securities listed on the New York and Chicago Stock Exchanges

Other Items of Interest

Other Items of Interest

A development warranting mention and consideration is that of a definite effort by the National Association of Securities Commissioners to further develop the good-will relationship and to broaden the co-operation between Securities Commissioners and members of the Investment Bankers Association of America. Our Association has been formally invited by the President of the Securities Commissioners Association to co-operate with a committee of that Association appointed to further those purposes. By direction of President Crane, the Commissioners Association has been advised that the I. B. A. of A. stands ready to assist in such movement as far as possible. The above outline of varying amendments to the same phase of securities laws affords a striking opportunity.

Members of the Committee have performed their respective tasks particularly well this year. In each instance where practicable, the Committee member is chairman of the Group Legislation Committee. This has afforded the desirable direct contacts and liaison between the Committee members and the Group Committee members, who, in turn, have efficiently covered their respective States for current information, including proposals for legislation and procured copies of bills as introduced in the several Legislatures. In this way copies of those bills have been forwarded to and received by the Field Secretary for complete analysis. This analysis with appropriate comments afforded to the Committee member and his Group associates the accumulated experience of past years and data which undoubtedly exerted a sound influence in the final shaping of such legislation. Speaking generally, it may be said that the Legislatures have not been particularly harsh in the matter of securities legislation this year. This does not mean that all the enactments have been ideal; however, much of the more stringent and restrictive type of proposed legislation has been either materially modified or failed of favorable consideration. In some instances, materi

Respectfully submitted,

EDWARD B. HALL, Chairman, State Legislation Committee

Report of State and Local Taxation Committee, I. B. A. —Growth of Tax Limitation Legislation Looked Upon as "Trend of Dangerous Persistence"

Upon as "Trend of Dangerous Persistence"

In the report of the State and Local Taxation Committee of the Investment Bankers Association it was stated that "the growth of tax limitation legislation appears as a trend of dangerous persistence in spite of almost universal opposition in circles of intelligent discussion." The report adds that "homestead tax exemption and direct mileage limitation are its two commonest forms." "These laws," it is declared, "are filled with political dynamite and while their growth has not been rapid, this Committee recommends constant vigilance against the spread of this movement." Joseph M. Scribner, of Singer, Deane & Scribner, of Pittsburgh, Chairman of the Committee, presented the report as follows at the convention of the Association at White Sulphur Springs on Oct. 30:

The Interim Report of this Committee last May discussed various trends of State and local tax legislation. The duties of this Committee, however, are confined to reporting tax legislation which adversely affects the issuance of securities or the functions of security dealers.

Your Committee reports in this connection that in spite of the pressure upon legislative bodies to develop new sources of tax revenue, only a few statutes have been brought to our attention that are within this classification.

In Pennsylvania additional taxes were levied against securities by an increase from four to five mills in the personal property tax. This form of tax limits the attractiveness to the individual of many general market issues by reducing their net yield. It also tends to assist in the issuance of small local issues containing tax free clause at prices higher than would otherwise

by reducing their net yield. It also tends to be solved issues containing tax free clause at prices higher than would otherwise be warranted.

In New York, the Governor vetoed a bill which would have reduced the transfer tax on stock selling below \$5.00 a share.

In California, personal property taxes were eliminated simultaneously with the passage of an income tax law.

In New Jersey, an attempt was defeated to impose a 2% tax on the selling price of all bonds and stocks.

Your Committee has no other instances of importance to report bearing directly on its subject—Tax legislation adversely affecting the issuance of securities or the functions of security dealers—but the general interest in taxation has caused it to broaden this report in order to discuss subjects other than the prescribed one.

Increasing demands for relief expenditures and the decline in the general property tax have made necessary new sources of revenue. Local and State legislative bodies, confronted by this condition, resorted to a multitude of taxation methods which may be subdivided into three general classifications, i.e., Sales Tax, Income Tax and Miscellaneous Special Levies.

Sales Taz

Sales Tax

Sales Tax

The Sales Tax is still very much in favor among State governments. Although originally enacted in most instances as a temporary measure, present trends indicate it may become permanent. New Jersey, West Virginia and Utah are relatively new adherents to this form of legislation and increases in existing measures were made effective in Illinois, California and North Carolina. Its spread, however, is slower than in the past as it has been combatted successfully in a number of States. It was also recently defeated in Minnesota by a governmental veto. In Vermont and several other States, previously existent bills were repealed or expired.

Some students of taxation oppose the Sales Tax. They claim it difficult to administer and that it brings pressure upon the portion of the population least able to bear its weight. These claims appear to have a certain foundation as evidenced by the experience of Pennsylvania and New York City where the administration was found difficult to enforce, particularly in the more populous areas.

Income Tax

Income Tax

The number of States resorting to the use of the Income Tax has continued to increase. Advocated by many tax experts as the most fair and practicable form of taxation for supplying the deficiencies of State revenue, its popularity in legislative circles is increasing. According to the latest figures available to this Committee, 35 States have income_taxes, with Pennsylvania the latest addition to the list.

Tax Limitation Legislation

The growth of Tax Limitation Legislation appears as a trend of dangerous persistence in spite of almost universal opposition in circles of intelligent discussion. Homestead tax exemption and direct millage limitation are its two commonest forms. It is reported homestead exemption bills were introduced in over 35 States in 1935 although only eight have thus far succumbed to the move. Millage limitation proposals are becoming more numerous, although when submitted to the voters comparatively few of

numerous, although when submitted to the voters comparatively few of the suggested measures have been passed.

These laws are filled with political dynamite and while their growth has not been rapid, this Committee recommends constant vigilance against the spread of this movement.

Your Committee is informed the passage of such a measure would probably result in a reduction of about 10% in the number of employees now being carried by the utility companies doing business within the State, together with the elimination of dividends on their preferred stocks.

This Committee believes that a multitude of taxation measures will be submitted during the next 12 months and urges the members of this organization to be continually on the alert in order that the resultant legislation may be directed into economically sound channels.

Respectfully submitted.

Respectfully submitted,
JOSEPH M. SCRIBNER, Chairman,
State and Local Tazation Committee.

Report of Government and Farm Loan Bonds Committee of I. B. A.

One of the more extended reports presented at the annual convention of the Investment Bankers Association of America was that of its Committee on Government and Farm Loan Bonds. The committee, headed by F. Seymour Barr of Barr Brothers & Co., Inc., New York, had the following to say regarding the Government debt, now at a new high figure:

During the year ended Sept. 30 1935 the gross direct debt of the United States Government, as officially reported, increased about \$2,231,683,000 to approximately \$29,421,332,000. This compares with a gross direct debt outstanding on Oct. 1 1934 of \$27,189,649,000. In addition to the foregoing debt, the United States Government has guaranteed obligations of various Federal corporations and credit agencies, which include the Home Owners' Loan Corporation, Federal Farm Mortgage Corporation, &c., which aggregate about \$4,311,970,000. Thus the Government's debt, both direct and contingent, aggregates over \$33,733,300,000, compared with the low of \$16,026,087,000 for its post war debt on Dec. 31 1930. An interesting comparison would be with the Government's debt at its wartime peak, which was \$26,595,701,000, reached on Aug. 31 1919.

The various obligations issued by the Government to its different funds, such as Postal Savings, Adjusted Service Certificate fund, various retirement funds, and many others; also matured but unredeemed debt and United States notes, &c., are included in the foregoing figures. It is found, however, that during the period from Oct. 1 1934 to Sept. 30 1935 the Treasury publicly issued bonds, bills, notes, certificates of indebtedness approximating \$12,853,000,000. During this period securities of this character were retired in the amount of about \$11,330,500,000, thus providing the Government with "new money" to the amount of about \$1,522,500,000.

Among other things the report observed that the percentage During the year ended Sept. 30 1935 the gross direct debt of the United

Among other things the report observed that the percentage outstanding Government bonds held by banks of the

United States as of June 30 1935 has increased to over 53%, as compared with 51.04% on the same date in 1934.

Report of Investment Companies Committee I. B. A.—
In addition to Regulations of SEC for Investment
Companies Report Makes Further Recommendations—Use of "Investment Trusts" as Inclusive
Title Misleading

Besides the regulations of the Securities and Exchange Commission for investment Companies listed on National exchanges, the Investment Companies Committee of the Investment Bankers Association of America makes several additional recommendations which members are urged to adopt. The report of the Committee follows:

additional recommendations which members are urged to adopt. The report of the Committee follows:

The present Committee concurs entirely with its predecessors that the use of investment trusts as an inclusive title is distinctly misleading. Substantially every paper in this country with an important financial section has been approached and asked to head their column of quotations investment companies or investment companies and trusts of some similar title. The press has co-operated very fully and the use of investment trusts as an inclusive title has been largely eliminated.

During the year a study was made as to the number of stockholders and the asset value of all investment companies with asset value of about \$1,000,000 or more. Information was requested from approximately 200 companies and something less than half answered. As of Dec. 31 1934 the 91 heard from had a total liquidating value of about \$1,073,670,000 with approximately 633,600 stockholders. However, Christiana Securities, whose principal holding is Dupont, and which at that date had assets of about \$300,000,000 and 630 stockholders with an average holding of nearly half a million, must be eliminated to give a fair idea. Leaving this out, therefore, a value of about \$773,670,000 gives holdings of approximately \$1,220 per stockholder.

Since the Securities Act of 1933 went into effect a study of press releases by the SEC shows that under the heading "Financials" registration statements for securities, 323,000,000 as not coming under investment companies, leaving a net figure of \$745,000,000 for investment companies. This dollar amount, of course, represents hopes of sponsors of new issues and not actual issuance of securities, but we believe it is of interest, as giving an indication of the continued importance of investment companies. It is apparent from the foregoing figures that through their holdings in investment companies, a great many small investors have become interested in the effect upon industry of current legislative trends, espe

accomplishing this.

We have had correspondence with Judge Burns of the SEC and have gone over carefully the regulations for investment companies listed on national exchanges. We feel generally that the requirements are in the public interest and desirable so that they should be adopted by all investment companies whether listed or not. These requirements are covered by the instruction book for Form 15 issued by SEC. In addition, your Committee feels that the following points which are not specifically required, although the first two are included in the regulations of the New York Stock Exchange, are in the public interest and that all investment companies should adopt them.

1. State the net asset value per share on outstanding stock in reports

anies should adopt them.

1. State the net asset value per share on outstanding stock in reports made to shareholders.

2. Show the net change in unrealized appreciation or depreciation during the period covered by the profit and loss statement.

3. Page 16, item 23, of the instruction book to Form 15 under "Surplus" in the last paragraph, it is provided that you should show in a note referred to in the balance sheet the difference between the cost and market or fair value when the market or the fair value is less than the cost of the securities in the portfolio. A similar note should show when the market or the fair value is in excess of the cost of securities in the portfolio.

We recommend that a copy of this report be sent to all members of the Investment Bankers Association and to investment companies. It is our hope that all investment companies will comply with our recommendations and we hope members of the Investment Bankers Association will assist in securing their co-operation. We feel that some investment companies may be interested in our suggestion about the desirability of keeping their stockholders informed of current legislative trends.

Respectfully submitted.

Respectfully submitted,

JAMES J. MINOT, JR., Chairman, Investment Companies Committee

HUGH BULLOCK
SYDNEY P. CLARK
BEN. B. EHRLICHMAN
CECIL E. FRASER
DON C. WHEATON

DEVEREUX C. JOSEPHS
FRANCIS F. RANDOLPH
CHARLES H. STIX
MAHLON E. TRAYLOR

Mr. Minot, Chairman of the Committee, is a member of Jackson & Curtis of Boston.

Report of Real Estate Securities Committee I. Finds Definite Improvement in Real Estate Field— Progress Reported in Reorganizing Defaulted Real Estate Bond Issues—Government Agencies in Real Estate Field

A definite improvement in the real estate field is observed the Real Estate Securities Committee of the Investment Bankers Association of America, whose report was presented at the Association's annual convention. According to the report the real estate situation "seems well established on the road to continued improvement." The Committee likewise states that "considerable progress has been made in reorganizing the mass of defaulted real estate bond issues." "Although," says the Committee, "to the best of our knowl-

edge no new real estate bond issues of consequence have been underwritten and distributed by investment bankers, it seems that the time is approaching when properly secured real estate bonds on properties having good management and good ownership can be underwritten."

The Committee's report was submitted as follows by its Chairman, Jean C. Witter of Dean Witter & Co. of San

Francisco:

While conditions vary in different localities, on the whole and quite generally the Real Estate Securities Committee observes a definite improvement in the real estate field. Distress in the small homes division seems to have been alleviated, due to operations of Federal agencies and generally better conditions. Prices of obligations issued against larger real properties have registered substantial advances since your Committee last reported, evidencing increased income and a reduction of tax arrearages. One well known realty bond price average of 200 Eastern issues has advanced some 26% in dollar value during the past nine months, while the average price of 50 Pacific Coast real estate bonds appreciated over 27½% in value during the first eight months of 1935. There is no doubt in the minds of the Committee that the real estate situation is much improved and seems well established on the road to continued improvement.

Real estate income has increased during the past year with business gains. Generally increased use of space has been the contributing factor rather than higher rentals. Occupancy in all classes of real estate, including homes, office buildings and especially apartments, has shown substantial improvement. This improvement has reached the point where a general rise in rental rates may be expected, and many instances are available where new leases have been taken at higher rentals. Of particular significance are the reports of higher occupancy percentages in office buildings, apartments and homes.

Enumeration of the more important Government agencies in the real estate field and a brief summary of their scope of operations is of interest.

Reconstruction Finance Corporation Mortgage Co.

Reconstruction Finance Corporation Mortgage Co.

This corporation has a present capital of \$10,000,000 which can be enlarged by sale of its stock to the RFC. Little information is available as to the size and scope of operations of this agency to date. Purpose of this Corporation was stated to be to make loans (1) on first mortgages to refinance and refund mortgages on properties such as apartment houses, hotels, office buildings, &c.: (2) on first mortgages on new construction, provided there is an economic need for this construction, and (3) to distressed holders of first mortgage real estate bonds. Loans will be made at 5% for up to 10 years. It was recently announced that the Corporation would discount insured Federal Housing Administration mortgages.

Home Owners' Loan Corporation

The purpose of this agency is to make long-term mortgage loans at low interest rates to those who need funds to protect or preserve a home and who cannot secure the needed financing through normal channels. This agency has issued debentures now outstanding in the hands of the public in the amount of \$2,700,000,000. Announcement has been made that no new loans are being made by this agency.

Federal Home Loan Bank System

This System is designed to provide credit reserve, similar to the Federal Reserve System, for Federal savings and loan associations, building and loan associations, insurance companies, savings banks and other home financing institutions. No loans are made to individual or private bor-

Federal Savings and Loan System

This agency co-operates in organizing Federal savings and loan associations in individual communities not adequately served by existing institutions. These associations are designed to be locally owned but supervised by the Federal Savings & Loan System.

Federal Housing Act, Title II

Under this title the FHA insures first mortgage loans made by approved lending institutions. The mutual mortgage insurance fund is accumulated by means of the mortgage insurance premiums paid to the Administrator

Federal Reserve Act Amendment

Any national bank may make first mortgage real estate loans on improved real estate, including improved business and residential property, for up to 10 years on 60% of the appraised value. The mortgage is to provide for 40% amortization in 10 years. Such loans may be made up to the total of unimpaired paid-in capital and surplus or 60% of time deposits,

whichever is greater.

These various agencies, together with the banks and the building and loan associations, provide means of financing smaller real estate transactions, but financing of larger real estate projects in the future, as in the past, seems certain to be primarily accomplished by public offering of securities

through investment bankers.

through investment bankers. Government agencies have not to date become a factor in major real estate financing. The RFC Mortgage Co. has not been active in the financing of reorganizations. FHA insured first mortgages, which do not exceed \$16,000 in principal amount per mortgage, are confined to the home financing field. In September, \$1,250,000 of FHA insured mortgages, to yield from $4\frac{1}{2}$ to 5%, previously held by approved institutions, were offered to the general investing public. This method of financing homes may partially displace the previous private instrument of a collateral trust issue secured by mortgages on homes. The FHA is also authorized to insure mortgages on large scale low cost housing projects and your Committee understands that the FHA is preparing plans for such financing which may be shortly announced publicly.

understands that the FHA is preparing plans for such financing which may be shortly announced publicly.

Although to the best of our knowledge no new real estate bond issues of consequence have been underwritten and distributed by investment bankers, it seems that the time is approaching when properly secured real estate bonds on properties having good management and good ownership can be underwritten. It is felt by several members of the Committee that underwriting could now be undertaken in some localities, provided the mortgage was sound and for not to exceed 60% of to-day's conservatively appraised values, together with established satisfactory earnings and a reasonable rate. It is felt, however, that purchasers are entitled to and would demand complete information and the assurance in the trust indenture that annual audited statements would be available. The excess of investible funds and the difficulty of obtaining satisfactory rates on the part of institutions should again make issues on soundly financed properties attractive to such investors.

investors.

Considerable progress has been made in reorganizing the mass of defaulted real estate bond issues. Many properties have been finally reorganized and are now operating under managements installed by the bond-holders' representatives. A very large percentage of defaulted issues,

however, is still in the process of reorganization and readjustment. In certain States public commissions are investigating delays in the reorganization of distressed properties, particularly apartment buildings. Some use has been made of Section 77-B of the National Bankruptcy Act in real estate reorganizations, but this Section has not been employed as extensively as in industrial and utility reorganizations, indicating a preference for court action in realty reorganizations.

sively as in industrial and utility reorganizations, indicating a preference for court action in realty reorganizations.

While the New York Mortgage Authority Act may make possible a reorganization of mortgage companies that do a title guarantee business in that State, the situation in other States is further complicated where there is no such Act, as such companies do not come under the provisions of Section 77-B of the National Bankruptcy Act. It seems to this Committee that an amendment to this Act should be made to permit such companies to be reorganized under Section 77-B.

Legislatures in certain States have passed or are considering legislation to co-ordinate State Corporation Securities Acts with the Federal Securities Acts as relating to reorganizations. Recent legislation in California along this line probably is a forerunner of similar enactment elsewhere. Transference of jurisdiction from Federal to State authorities will in many important instances simplify procedure and save much time and expense in reorganizations.

organizations.

This Committee has observed some reduction in real estate taxes during the past year, although reductions are the exception and ot the rule. The tangible nature of real estate presages little relief from taxation, wewer, until greater economy than is now the case is practiced in Government. Accrued taxes have in many instances presented an important problem in the reorganization of defaulted properties.

The Congressional investigation of the activities of real estate bondholders' protective committees is still in progress, but no report has been issued.

A development of recent years of inestimable value is the dissemination of more detailed information concerning real estate issues to investment dealers, reorganization committees and others. Assurance of adequate periodic information should do much in the future to interest bond buyers in real estate securities.

periodic information should do much in the future to interest bond buyers in real estate securities.

Mr. Arthur G. Davis, Field Secretary of this Association, early this summer stimulated considerable thought by this Committee when he sent to each member copies of suggestions by certain State Securities Commissioners for provisions to be included in trust or mortgage indentures. Discussion and correspondence brought to light many difficulties that prelude adoption of a set formula by any Commission in regard to real estate indentures. Among the difficulties are (1) a trustee, being an independent third party, will refuse to serve if conditions are onerous or inimical to his interests; (2) the great variance in types of issues makes a standard form impracticable, and (3) lack of uniformity in State laws precludes the use in the different States of an indenture following a set formula.

Full discussion resulted in the conclusion that in each State existing rules and regulations of the Securities Commissioners or the Corporation Department covered the subject reasonably well. The Committee advocates adherence to the spirit of the Investment Bankers Code of Fair Practices by all underwriters through insistence that each trust indenture include provisions that (1) investors be furnished appropriate current information during the life of the security, including at least an annual income statement and balance sheet; (2) in case of default, reasonable and appropriate steps be assured for informing the security holders of such default within a reasonable time thereafter that opportunity be afforded for such steps to be taken as may be determined by a specified minimum number of such security holders, and that there be made available under some reasonable and appropriate conditions a list of all known holders of such securities to a recognized protective committee.

Respectfully submitted,

Respectfully submitted,

REAL ESTATE SECURITIES COMMITTEE

Jean C. Witter, Chairman, Dean Witter & Co., San Francisco. Arthur S. Blum, Richards & Blum, Inc., Spokane. Arthur S. Blum, Richards & Blum, Inc., Spokane.
C. Prevost Boyce, Stein Bros. & Boyce, Baltimore.
Spencer Brush, Brush, Slocumb & Co., San Francisco.
Wendell T. Burns, Northwestern National Bank & Trust Co., Minn.
Charles B. Crouse, Crouse & Co., Detroit.
Channing Folsom, Folsom, Wheeler & Co., Kansas City.
J. Moylan Hayes, McDonald, Moore & Hayes, Inc., Detroit.
William M. Marshall, Spokane & Eastern Trust Co., Spokane.
James J. Minot, Jr., Jackson & Curtis, Boston.
R. V. Mitchell, Mitchell, Herrick & Co., Cleveland.
Burdick Simons, Sidlo, Simons, Day & Co., Denver.

Report of Sub-Committee on Distribution of I. B. A. Distribution of Securities Since 1934 Through Many Changing Conditions

In the report of the Sub-Committee on Distribution of the In the report of the sub-committee on Distribution of the Investment Bankers Association of America, it was pointed out that "the distribution of securities since the middle of 1934 has passed through many changing conditions." "Distributors and underwriters in this business passed from a period of relative inactivity to a period involving many new offerings," said the report, which added:

new offerings," said the report, which added:

Naturally, new problems have arisen. Some of them are capable of solution at this time, others will have to develop further before they can be intelligently solved. This heavy refunding program started under a securities Act, a code, and with a lot of new people in the business, both distributors and underwriters. We had gotten fairly well under way when the Code went out of existence, as a legal and binding Act. However, so many dealers were favorably impressed with the Code that a great many of the underwriting houses continued to set up their selling group contracts along lines laid down by the Code. As time went on there have been variations from Code requirements, the most notable being a recent issue whereby the three day period for informative purposes only was eliminated.

New problems are going to arise. Some of these that are here now have not been solved, but by and large the underwriting houses and the distributing dealers are continually working to arrive at a solution which will be mutually satisfactory to all.

The report, submitted by the Chairman, R. Parker Kuhn, of the First Boston Corp. of New York also said in

The Committee meetings held in May at White Sulphur Springs were very well attended. In fact, due to the attendance and broad discussion, the Distribution Sub-Committee at its first meeting on May 15 had to adjourn to meet again on May 16, subsequently adjourning to meet again on May 17. At each adjourned meeting there was a larger attendance than the day before. We are glad to say that those who came to the

meetings expressed their opinions, the discussion was general, and a large number of suggestions for the improvement of the distribution of securities were made. As a result of these meetings, this Committee made four recommendations to the Board.

The first recommendation covered the question of the restoration of intermediate groups, formerly known as "The Banking Group," for the purpose of taking financial liability. It was recommended that steps be taken to make a study of the problem so that, if a sound procedure could not be established within the present regulations, then by suggested amendments to the Securities and Exchange Commission. Considerable study of this question has been undertaken and in two recent issues, a sub-underwriting group has been formed which, in effect, took the place of the intermediate group formerly known as the Banking Group. Unfortunately however any such groups must, due to the restrictions of the Securities Act itself be much restricted in the number of participants and therefore, whether this type of group will gain favor generally with the underwriting houses and the distributing dealers throughout the country remains to be seen.

The second recommendation was that the President of the Investment Bankers Association appoint a committee not in excess of five members, each member of which was to be intimately acquainted with the mechanics of distribution and to work with the Washington Committee of the I. B. A. This Committee was to to go to Washington and point out to the SEC some of the problems which the new Securities Act and the Code had created, in connection with distributing machinery. It was further recommended that this Committee go as a businessmen's committee without counsel, to place before the SEC the problem of the underwriters and the selling group members, with the request for their help to solve our difficulties.

This Committee was duly formed and was in the process of gathering

counsel, to place before the SEC the problem of the under-writers and the selling group members, with the request for their help to solve our difficulties.

This Committee was duly formed and was in the process of gathering material when the Code went out of existence. This immediately created a new situation as far as distribution was concerned. Additional problems arose and some which had been in existence, disappeared. It was deemed advisable to see how a few originations were handled without the Code prior to going to Washington. A large number of new offerings were registered and sold during July and many problems of distribution arose.

During August the SEC on its own initiative asked a number of the underwriting and distributing houses for their opinions on certain questions similar to those which our Committee was appointed to discuss with them. This necessitated representatives from a number of houses going to Washington informally. Finally, these representatives were brought together in New York and appointed a committee of their own members to prepare and subsequently lay before the SEC certain data and information pertaining to distribution and underwriting. This made it unnecessary for our Committee to approach the SEC on the same subject at this time.

The third recommendation called upon the Investment Bankers Association to request the SEC to place upon its mailing list members of the Investment Bankers Association to receive news releases on new securities filed for registration. We were advised as of Sept. 3 that 307 members had requested the SEC to place them on their mailing list. It was also suggested that some service with Washington representation be available to members of the Investment Bankers Association to acquire additional information pertaining to new securities, on request. 169 members indicated that they were interested in subscribing at a reasonable cost to a special service of this nature. You have undoubtedly all seen examples of the various services which were sent around b

Report of Membership Committee of I. B. A.

From the report of the Membership Committee of the Investment Bankers Association of America we take the

Your Membership Committee considered 165 applications for membership during the past fiscal year ending on Aug. 31 1935. 137 applicants were approved by the Board of Governors during that period . . . A new class of membership to be known as class D, is being provided for by amendment to the by-laws at this convention. If the convention adopts the proposed amendment it is felt that the way will be open for many small organizations to join the Association for not exceeding two fiscal years at very nominal expense.

very nominal expense.
On Aug. 31 1935 there were 621 members (a net gain of 126 members during the past fiscal year) and 665 registered branch offices. Since that date 13 new members have been admitted and one old member has resigned.

As of the date of this report the membership stands at 633 members with 666 registered branch offices.

The report was sigued by Robert A. Gardner, Chairman; Lester Bigelow, Frederick Deane, Hearn W. Streat and C. T. Williams, Jr.

Orrin G. Wood Elected President of Investment Bankers Association of America—Urges Consideration by Members of Possible Regulation by SEC Affecting Segregation of Function of Dealer and Broker

orrin G. Wood, elected President of the Investment Bankers Association of America at the final day's session of the annual convention of the Association at White Sulphur Springs, W. Va., on Oct. 30, referred in his remarks as incoming President to the improvement in general business, which, he said, "gives hope for the demand for new capital, and the return of our normal place in the business life of the country." Mr. Wood also referred to the "question of possible regulation" affecting "the segregation of the functions of dealer and broker," about which the Securities and Exchange Commission is required to make a report and recommendation to Congress by Jan. 3. The suggestion was made by Mr. Wood that every member of the Association give the proposed regulation careful consideration. Mr. Wood, of Estabrook & Co. of Boston, spoke in part as follows:

I deeply appreciate the honor which you have conferred on me, and I shall

I deeply appreciate the honor which you have conferred on me, and I shall do my best to warrant the confidence which you have placed in me. I

shall let nothing interfere with my duties to the Association. I am grateful to the nominating committee for the high standard of its n tions to the Board. With the members who remain, and these ad-I can go forward in the coming year with the assurance of co-operation.

grateful to the nominating committee for the high standard of its nominations to the Board. With the members who remain, and these additions, I can go forward in the coming year with the assurance of co-operation and wise counsel.

We are all justly proud of our great Association. It has been in the past a great influence for the good in improving the standards and practices of our business, and during the last three years the efforts of its Presidents and Governors have been unceasing in mitigating and changing legislation which was unduly restrictive to our membership and harmful to the investing public. The skies are clearing. Our members are more prosperous. Much refunding has been done and more is in the offing. The improvement in general business gives hope for the demand for new capital, and the return of our normal place in the business life of the country.

Yet in the distance we see the gathering clouds of regulation. It is natural that we are disturbed about regulation even though it may have the same objectives as those for which this Association has long stood—full and intelligent disclosure and high standards of ethics. For regulation is not directly within our control, and we fear may use methods which are cumbersome and destructive of our interests and those of the investing public. Yet while regulation is not directly in our control, every member of this Association can assist its officers and Governors in directing the course of regulation by maintaining the high standards of practice and the conduct laid down by the Association. By so doing its officers can go firmly forward with the knowledge that they speak for a body of investment bankers whose standards and judgment the regulating body must respect. I am certain we may count on your whole-hearted co-operation in this matter.

There is one question of possible regulation to which I wish especially to direct the attention of our members: That is the question of the segregation of the function of broker and dealer has no effect upon his busi

shall always be glad to hear from you, and I am certain that misunderstandings may be dissipated.

One more short matter and then I have finished. The backbone of our
Association is our local groups. Much has been done in certain parts of
the country to make these more active. I am hopeful that more can be
done this coming year. If the local groups are active it brings home to
the members more clearly the value of the national Association, and should,
I believe, increase the loyalty and interest of the members.

I hope that my residence in Boston will lead some of the members to
become more familiar with the "land of the bean and the cod." You will
find a warm welcome awaiting you there. I realize, however, that with
all its charms New England is not on the beaten track for many of you.
Therefore, if as time goes on it seems wise to do so, I shall arrange to spend
some regular time in my firm's New York office.

Mr. Crane [the retiring President], you have made my task in following
you a difficult one, for your administration of the affairs of the Association
has been outstanding. With calm faith in the days of darkness, and ever
with high judgment and with untiring energy, you have earned the gratitude
of the members of the Association, and have been an inspiration to your
fellow-workers. I know that it must be a relief to you to lay down the
burdens of your office, and, therefore, I take the greatest pleasure in pinning on you this badge of a Past President, in grateful recognition of a
service well performed.

Officers Elected at Annual Convention of I. B. A. of America

At the closing session on Oct. 30 of the annual convention of the Investment Bankers Association of America, the following officers were elected:

President-Orrin G. Wood, Estabrook & Co., Boston.

Executive Vice-President—Alden H. Little.

Vice-Presidents—Earle Bailie, J. & W. Seligman & Co., New York;

Albert P. Everts, Paine, Webber & Co., Boston; George P. Hardgrove,

Ferris & Hardgrove, Seattle; Daniel W. Myers, Hayden, Miller & Co.,

Treasurer—D. T. Richardson, Kelley, Richardson & Co., Inc., Chicago, ecretary—C. Longford Felske, Chicago.

Governors—One-year term expiring in 1936: F. Seymour Barr, Barr Brothers & Co., Inc., New York; Ralph T. Crane, Brown Harriman & Co., Inc., New York; ex-officio member of next year's Board as retiring President.

Inc., New York; ex-officio member of next year's Board as retiring President. Governors—Three-year term expiring in 1938: George W Bovenizer, Kuhn, Loeb & Co., New York; Allan M. Pope, First Boston Corp., New York; Sidney J. Weinberg, Goldman, Sachs & Co., New York; Edward B. Hall, Harris Trust & Savings Bank, Chicago; Francis F. Patton, A. G. Becker & Co., Chicago; Charles S. Cheston, Edward B. Smith & Co., Philadelphia; Albert E. Van Court, William R. Staats Co., Los Angeles; Louis J. Nicolaus, Stifel, Nicolaus & Co., Inc., St. Louis; Yelverton E. Booker, Y. E. Booker & Co., Washington; Thomas W. Gregory, Jr., Gregory-Eddleman Co., Houston; and William M. Marshall, Spokane & Eastern Trust Co., Spokane,

ITEMS ABOUT BANKS, TRUST COMPANIES, &c.

(Concluded from page 2991)

Regarding the affairs of the defunct Old-Merchants National Bank & Trust Co. of Battle Creek, Mich., the following appeared in the "Michigan Investor" of Nov. 2:

appeared in the "Michigan Investor" of Nov. 2:

The Security National Bank of Battle Creek, acting as the transfer agent, advertised again for depositors in the closed Old-Merchants National Bank & Trust Co., whose deposits were less than \$100, to "come and get your money." These small depositors in the old bank, of whom there are several thousands, have only until Dec. 11 to take advantage of the opportunity, extended a year and a half ago, to withdraw their accounts in full.

On that date the offer of Postum and Kellogg interests to purchase at 100 cents on the dollar all of the Old-Merchants' unsecured deposits of less than \$100 will expire. Originally the offer was for one year, but last June 11 it was renewed for six months with the understanding that there would be no further extension.

Accounts of less than \$100 which are not withdrawn by Dec. 11 will be subject to the same conditions which have governed larger accounts. This will mean that only 65% will be allowed in cash and the depositors must take a certificate of participation in the old bank's slow assets for the remaining 35%, pending liquidation.

The Coldwater National Bank, Coldwater, Mich., was placed in voluntary liquidation on Oct. 12. The institution, which was capitalized at \$100,000, was absorbed by the Branch County Savings Bank of Coldwater.

Again advancing to new high levels, total resources of the Wells Fargo Bank & Union Trust Co. of San Francisco, Calif., amounted to \$241,941,317 as of Nov. 1, as against \$227,667,428 in the middle of the year and \$218,294,101 on Oct. 17, 1934. The announcement continues:

Deposits totaled \$215,187,517, a rise of over \$15,000,000 in the past three months and a gain of over \$21,000,000 from the comparable call date of a year ago. Offsetting this \$215,000,000 of deposits the bank reported cash, U. S. Government and other bonds totaling \$173,000,000, resulting in a liquidity ratio of 80%. After allowing for regular dividends the bank reported a moderate increase in undivided profits for the quarter.

Effective Oct. 15, the McCloud National Bank, McCloud, Calif., capitalized at \$25,000, was placed in voluntary liquidation. The institution was absorbed by the Bank of America National Trust & Savings Association, head office San Francisco.

The Wallowa National Bank of Enterprise, Enterprise, Ore., was placed in voluntary liquidation on Oct. 21. The institution, which was capitalized at \$50,000, was absorbed by the First National Bank of Portland, Portland, Ore.

The United States National Bank of Portland, Ore., in its statement of condition as of Nov. 1, 1935, reports total resources of \$106.805,273.04, a gain of over \$4,000,000 since its June 29 statement. Denosits in its current statement total \$98,780,789.07, a gain of over \$4,000,000 since its last published statement, and an increase of \$14,404,304.32 since Oct. 17 1934. In addition to its five Portland units, the United States National Bank has 11 branches, located in the Collowing important Oregon centers: Albany, Fugare La following important Oregon centers: Albany, Eugene, La Grande, McMinnville, Mount Angel, Ontario, Oregon City, Pendleton, St. Helens, Salem, and The Dalles.

In indicating that sale of the Spokane & Eastern Trust Co., of Spokane, Wash., to the First National Bank of Seattle had been approved by the Northwest Bancorporation (head office Minneapolis), the New "Herald Tribune" of Nov. 7 had the following to say:

Advices reaching here yesterday [Nov. 6] from Minneapolis said that the Northwest Bancorporation had approved the sale of the Spokane & Eastern Trust Co. to the First National Bank of Seattle for approximately \$2,000,000 cash. Proceeds of the sale would permit the company to retire a large proportion of the unpaid balance of the Reconstruction Finance Corporation loan of \$3,000,000 borrowed in 1933 to strengthen the capital of certain affiliated banks.

That the Security National Bank of Everett, Wash., has been purchased by the People's Bank & Trust Co. of Seattle, Wash., is learned from the Portland "Oregonian" of Nov. 2, which stated, in part:

Which stated, in part:

Of interest to many Portlanders is the sale by Bennett Baldy, principal stockholder and President of the Security National Bank of Everett, Wash., to People's Bank & Trust Co. of Seattle. Change in ownership was effective yesterday (Nov. 1). The purchase adds to the Peoples bank \$1,725,000 in deposits and resources of \$1,997,000, more than half in cash. Howard H. Hansen, State Supervisor of Banking, has resigned to become Manager of the Everett branch, effective Nov. 10. Mr. Baldy has been added to the Board of Directors of People's Bank.

The Canadian Bank of Commerce (head office Toronto, Canada) on Nov. 3 announced the appointment of R. B. Buckerfield, its second agent in New York, as Manager of the London. England, office. Mr. Buckerfield succeeds Crawford Gordon, who has been made Manager of the Toronto branch of the institution, as successor to J. A. C. Kemp, who is retiring on account of ill health.

John R. Lamb, who started his banking career with the Bank of Toronto, Toronto, Canada, at the age of eighteen, has been elected President of the institution to succeed the late W. C. Gooderman, according to an announcement on Nov. 6.

Increased assets, practically unchanged level of deposits, and a gain in commercial loans in Canada are reported in the fifth annual statement of Barclay Bank (Canada), Ltd., Toronto, Canada, covering the year ended Sept. 30, according to the Toronto "Globe" of Nov. 2, which, continuing, said:

ing to the Toronto "Globe" of Nov. 2, which, continuing, said:

Total assets increased from \$13,134,794 to \$14,899,255, or the highest level in the history of the young company. Demand deposits in Canada were down from \$2,392,212 to \$1,596,219, and notice deposits were reduced from \$3,992,068 to \$3,496,309, but a new item appeared—deposits outside Canada—of \$1,292,683. The amount due to banks in the United Kingdom was up from \$2,519,637 to \$3,569,611, and that due to banks elsewhere was up from \$1,075,021 to \$1,870,592.

Considering the general downward trend of commercial loans in Canada, the increase which Barclays was able to effect in this item was encouraging, the total being up from \$1,005,569 to \$1,397,165. Call loans for Canada were also raised from \$803,750 to \$996,560. Like most of the other banks, however, Barclays was forced to employ additional funds largely in security investments. Total security holdings were increased from \$2,949,858 to \$5,792,111.

\$5,792,111.

Cash assets of the bank were up sharply. As against Dominion notes of \$29,349 one year ago, the bank held on Sept. 30 1935, \$75,037 of Bank of Canada notes and \$818,282 of Bank of Canada deposits.

Surplus of the bank has not yet been built up to significant proportions, amounting to \$2,248 on Sept. 30 1935 as against \$1,908 a year ago.

ENGLISH FINANCIAL MARKET—PER CABLE

The daily closing quotations for securities, &c., at London, as reported by cable, have been as follows the past week:

THO WIS ONE P	wood woods.
Wed Thu	rs., Fri.,
Nov. 6 Nov	. 7 Nov. 8
1s. 5d. 141s.5	34d. 141s. 5d.
34 34 85	85
10436	10436
6% 116%	116%
	Nov. 6 Nov. 9 5-16d. 29 5-18s. 5d. 141s.54% 85

The price of silver per ounce (in cents) in the United States on the same days has been:

Bar N.Y.(for'n) U.S. Treasury U.S. Treasury		65% 50.01	Holiday Holiday	65 % 50.01	65 % 50.01	65% 50.01
(newly mined)	77.57	77.57	Holiday	77.57	77.57	77.57

Course of Bank Clearings

Bank clearings this week will again show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, Nov. 9), bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be 24.2% above those for the corresponding week last year. Our preliminary total stands at \$5,008,360,570, against \$4,033,598,704 for the same week in 1934. At this center there is a gain for the week ended Friday of 23.9%. Our comparative summary for the week follows:

Clearings—Returns by Telegraph Week Ending Nov. 9	1935	1934	Per Cent.
New York	\$2,216,030,403	\$1,868,606,775	+23.9
Chicago	228,815,077	161,398,994	+41.8
Philadelphia	245,000,000	187,000,000	+31.0
Boston	206,000,000	151,000,000	+36.4
Kansas City	60,831,573	54,338,021	+12.0
St. Louis	68,800,000	45,300,000	+51.9
San Francisco	107,167,000	80,776,000	+32.7
Pittsburgh	76,688,132	59,117,839	+29.7
Detroit	65,670,586	44,868,570	+46.4
Cleveland	55,622,307	37,857,379	+46.9
Baltimore	46,791,525	36,439,032	+28.4
New Orleans	35,764,000	28,038,000	+27.6
Twelve cities, five days	\$3,513,180,603	\$2,754,740,610	+27.5
Other cities, five days	660,453,205	517,447,920	+27.6
Total all cities, five days	\$4,173,633,808	\$3,272,188,530	+27.5
All cities, one day	834,726,762	761,410,174	+9.6
Total all cities for week	\$5,008,360,570	\$4,033,598,704	+24.2

Complete and exact details for the week covered by the regoing will appear in our issue of next week. We cannot

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous—the week ended Nov. 2. For that week there is an increase of 12.2%, the aggregate of clearings for the whole country being \$5,714,150,851, against \$5,091,609,685 in the same week in 1934. Outside of this city there is an increase of 20.3%, the bank clearings at this center having recorded a gain of 7.1%. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals record a gain of 7.1%, in the Boston Reserve District of 2.7%, and in the Philadelphia Reserve District of 28.2%. In the Cleveland Reserve District there is an expansion of 24.9%, in the Richmond Reserve District of 18.9%, and in the Atlanta Reserve District to 14.2%. The Chicago Reserve District has enlarged its totals by 32.5%, the St. Louis Reserve District by 17.0%. In the Kansas City Reserve District the increase is 25.4%, in the Dallas Reserve District 26.7%, and in the San Francisco Reserve District 19.5%.

In the following we furnish a summary by Federal Reserve districts:

SUMMARY OF BANK CLEARINGS

Week Ended Nov. 2 1935	1935	1934	Inc.or Dec.	1933	1932
Federal Reserve Dists.		3	% +2.7	8	
1st Boston 12 cities	278,736,125	271,468,065	+2.7	254,321,677	270,397,386
2nd New York 12 "	3,450,583,287		+7.1	3,614,184,195	2,982,378,040
3rd Philadelp'is 9 "	384,555,376	299,881,106		279,716,549	292,139,697
4th Cleveland 5 "	245,622,055	196,628,303	+24.9	182,451,194	181,843,939
5th Richmond . 6 "	126,544,393	106,404,409	+18.9	91,073,034	106,378,927
6th Atlanta 10 "	130,438,474	114,259,390	+14.2	93,254,991	80,768,995
7th Chicago 19 "	444,326,426	335,461,016	+32.5	298,977,332	288,886,752
8th St. Louis 4 "	143,208,937	124,551,111	+15.0	112,498,498	88,156,898
9th Minneapolis 7 "	97,536,593	83,392,712	+17.0	80,018,441	75,706,098
10th Kansas City10 "	126,350,955	100,795,086	+25.4	88,634,129	84,656,007
11th Dallas 5 "	54,212,896	42,786,022	+26.7	47,037,405	39,642,890
12th San Fran12 "	232,036,334	194,109,439	+19.5	178,935,832	157,806,596
Total	5,714,150,851	5,091,609,685	+12.2	5,321,103,277	4,648,760,224
Outside N. Y. City	2,373,428,293	1,972,661,082	+20.3	1,798,888,930	1,760,035,305
Canada32 cities	352,061,500	304,469,009	+15.6	316,404,086	312,463,551

We also furnish to-day a summary of the clearings for the month of October. For that month there is an increase for the entire body of clearing houses of 23.4%, the 1935 aggregate of clearings being \$26,356,037,027 and the 1934 aggregate \$21,364,051,053. In the New York Reserve District the totals are larger by 26.0%, in the Boston Reserve District by 9.4%, and in the Philadelphia Reserve District by 22.4%. In the Cleveland Reserve District there is an improvement of 24.6%, in the Richmond Reserve District of 12.5%, and in the Atlanta Reserve District of 17.0%. The Chicago Reserve District has to its credit an increase of 21.9%, in the St. Louis Reserve District of 14.7%, and in the Minneapolis Reserve District of 20.7%. The Kansas City Reserve District of 19.1%, and in the San Francisco Reserve District of 23.2%.

	October 1935	October 1934	Inc.or Dec	October 1933	October 1932	
Federal Reserve Dists.	5	\$	%	8	8	
1st Boston 14 cities	1,141,909,507	1,043,426,096	+9.4	995,035,130	1,032,246,709	
2nd New York 13 "	16,045,066,527	12,731,616,774	+26.0	13,710,660,489	12,649,783,243	
ard Philadelp'ia 12 "	1,612,613,139	1,317,190,765	+22.4	1,153,715,634	1,197,065,939	
4th Cleveland 13 "	1,095,047,087	878,667,854	+24.6	791,784,647	843,349,500	
5th Richmond . 8 "	568,727,440	505,412,361	+12.5	394,800,405	469,656,679	
6th Atlanta 15 "	635,346,299	543,148,906	+17.0	414,037,947	383,213,721	
7th Chicago 25 "	1,860,417,145	1,526,441,683	+21.9	1,260,162,157	1,224,213,823	
8th St. Louis 5 "	605,968,859	528,384,643	+14.7	436,584,375	398,705,633	
9th Minneapolis12 "	481,388,345	398,716,663	+20.7	348,500,802	319,826,506	
10th Kansas City 14 "	769,647,151	620,924,582	+22.3	503,038,589	493,822,467	
11th Dallas 10 "	431,012,825	361,837,100	+19.1	330,878,715	281,647,378	
12th San Fran 21 "	1,118,892,703	908,283,626	+23.2	775,794,238	712,583,760	
Total	26,356,037,027	21,364,051,053	+23.4	21,095,971,128	20,006,115,358	
Outside N. Y. City	10,802,589,694	9,077,155,716	+19.0	7,763,971,271	7,746,102,664	
Canada32 cities	1,582,636,139	1,541,012,916	+27.	1,330,883,885	1,175,838,021	

We append another table showing the clearings by Federal Reserve districts for the 10 months of each year back to 1932:

	10 Months 1935	10 Months 1934	Inc.or Dec.	10 Months 1933	10 Montsh 1932
Federal Reserve Dista.	3	8	%	8	8
1st Boston 14 cities	10,012,965,641	9,345,806,684	7% +7.1	8,978,394,204	10,338,725,431
2nd New York13 "	156,453,402,727	139,722,277,103	+12.0	135,187,157,144	140,241,801,997
3rd Philadelp'ia 12 "	14,472,546,443	12,549,426,090	+15.3	10,848,395,094	12,275,220,185
4th Cleveland13 "	9,798,359,602	8,531,567,021	+14.8	7,228,937,062	
5th Richmond . 8 "	4,763,477,167	4,279,333,705	+11.3	3,366,126,877	4,631,906,003
6th Atlanta 15 "	5,109,808,864	4,463,014,709	+14.5	3,378,453,944	3,851,630,079
7th Chicago 25 "	17,016,645,005	14,364,980,080	+18.5	11,221,873,195	14,881,782,614
8th St. Louis 5 "	5,041,064,756	4,458,697,106	+13.1	3,626,095,711	3,897,861,469
9th Minneapolis12 '	3,902,211,088	3,433,260,848	+13.7	3,004,879,892	3,098,169,585
10th Kansas City 14 '	6,745,030,788	5,773,389,881	+16.8		
11th Dallas 10 "	3,418,874,728	3,081,502,340	+10.9	2,456,818,275	2,610,611,170
12th San Fran 21 "	9,652,840,709	8,150,626,110	+18.4	6,742,140,489	7,817,198,308
Total162 cities	246,387,227,518	218,153,851,677	+12.9	200,512,552,644	217,590,516,041
Outside N. Y. City	94,436,730,560	82,378,890,343	+14.6	69,003,825,652	81,587,135,162
Canada32 citles	13,715,743,148	13,047,054,283	+5.1	12,198,199,671	10,717,833,956

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for October and the 10 months of 1935 and 1934 follows:

Description	Month o	f October	Ten Months			
Description	1935	1934	1935	1934		
Stocks, number of shares.	46,658,488	15,659,921	278,586,660	279,377,161		
Railroad and misc. bonds State, foreign, &c., bonds U.S. Government bonds.			315,937,000			
Total bonds	\$275,727,000	\$278,238,000	\$2,723,052,000	\$2,203,268,700		

The volume of transactions in share properties on the New York Stock Exchange for the 10 months of the years 1932 to 1935 is indicated in the following:

	No. Shares	No. Shares	1933 No. Shares	No. Shares
Month of January	19,409,132 14,404,525 15,850,057	54,565,349 56,829,952 29,900,904	18,718,392 19,314,200 20,096,557	34,362,383 31,716,267 33,031,499
Pirst quarter	49,663,714	141,296,205	58,129,049	99,110,149
April May June	22,408,575 30,439,671 22,336,422	29,845,282 25,335,680 16,800,155	52,896,596 104,213,954 125,619,530	31,470,916 23,136,913 23,000,594
Six months	124 848,382	213,277,822	340,859,129	176,718,572
Month of July August September	29,427,720 42,925,480 34,726,590	21,113,076 16,690,972 12,635,870	120,271,243 42,456,772 43,333,974	23,057,334 82,625,795 67,381,004
Nine months	231,928,172	263,717,240	546,921,118	326,782,111
October	46,658,488	15,659,921	39,372,212	29,201,959

The following compilation covers the clearings by months since Jan. 1 1935 and 1934:

MONTHLY CLEARINGS

******		ngs, Total All		Clearings	Outside New York		
Month -	1935	1934	1	1935	1934	1	
Jan Feb Mar	20,793,838,124	\$ 21,395;409,595 20,505,980,543 23,512,614,673	**************************************	7,941,880,939	7,006,078,545	+13.4	
1st qu.	72,684,551,622	65,414,004,811	+11.1	26,594,761,718	23,203,481,363	+14.6	
April May June	24,924,505,504	24,350,745,087 22,955,219,861 23,049,672,390	+1.7 +8.6 +5.5	9,750,988,045	8,496,304,511	+12.5 +14.8 +8.1	
2d qu.	74,006,733,366	70,355,637,338	+5.2	28,366,540,496	25,382,302,902	+11.8	
6 mos.	146691 284,988	135769 642,149	+8.0	54,960,736,162	48,585,784,265	+13.1	
July Aug Sept	26,172,566,175 24,266,618,752 22,900,720,576		+21.6 +21.9 +16.9	9,901,107,753 9,516,142,529 9,256,154,422	8,470,595,496 8,280,241,508 7,965,113,358		
3d qu.	73,339,905,503	61,020,158,475	+20.2	28,673,404,704	24,715,950,362	+16.0	
9 mos.	220031 190,491	196789 800,624	+11.8	83,634,140,866	73,301,734,627	+14.1	
Det	26,356,037,027	21.364.051.053	+23 4	10 802 589 694	9 077 155 716	4100	

The course of bank clearings at leading cities of the country for the month of October and since Jan. 1 in each of the last four years is shown in the subjoined statement:

BANK CLEARINGS AT LEADING CITIES IN OCTOBER

		Oc	tober-			-Jan. 11	to Oct. 31-	
(000,000s	1935	1934	1933	1932	1935	1934	1933	1932
omitted)	8	\$	8	8	8	8	8	8
	15,553		13,332		151,950	135,775	131,509	136,003
Chicago	1,191		856	771	10,741	9,241	7,996	9,434
Boston	978			897	8,612	8,105	7.779	8,916
Philadelphia	1,546	1,261	1,106	1,135	13,881	12,008	10.337	11,570
St. Louis	358	317	264	247	3,235		2.381	2,601
Pittsburgh	475	374	340	330	4,294	3.686	3,130	
San Francisco	603	496	431	387	5.272	4.506		
Baltimore	271	241	188	243	2,401	2,199	1,683	2,459
Cincinnati	218	184	163	174	2.014	1,748		1.773
Kansas City	397	320	261	252	3.635		2,368	2,713
Cleveland	319	255			2,770		2,102	2,840
Minneapolis	324	259	239	215	2,527	2,242	2.088	2,049
New Orleans	166	136		115	1,155		748	1,152
Detroit.	386	283	216	230	3.684	2,959	1.492	2.794
Louisville	130			80	1,135	976	748	757
Omaha	144	123		88	1.236	1.161	809	944
Providence	46	41	38	40	373	339	314	361
Milwaukee	74	65		52	679	573	464	671
Buffalo	139			101	1.208	1.120	1.003	1,101
St. Paul	106	100	73	64	966	853	610	645
Denver	129	102	85	83	1.021	854	688	806
Indianapolis	64	45	45	50	595	490	403	532
Richmond	185	175	134	126	1,375	1.271	1.034	1,122
Memphis	117	104	86	62	651	602	455	453
Seattle	135	110	88	89	1,188	970	816	973
Salt Lake City	62	53	43	41	527	443	367	394
Hartford	51	37	36	30	454	361	351	360
Total	24,167	19.517	19.554	18.448	227,579	201.867	187.041	201.243
Other cities	2,189	1.847	1,542	1,558	18,808	16,287	13,472	16,348

We now add our detailed statement showing the figures for each city separately for October and since Jan. 1 for two years and for the week ended Nov. 2 for four years:

CLEARINGS FOR OCTOBER, SINCE JANUARY 1, AND FOR WEEK ENDING NOV. 2

Clearings at-	Mon	ath of October		10 Month	hs Ended Oct. 31			Week	Ended A	Tov. 2	
	1935	1934	Inc. or Dec.	1935	1934	Inc. or Dec.	1935	1934	Inc. or Dec.	1933	1932
First Federal Reser	s ve District—	S Boston—	%	.8	8	%	8	8	%	8	8
Maine-Bangor	3,168,458	2,436,427	+30.0	25,936,854	22,018,208	+17.8	645,813	529,717	+21.9	517.576	464,636
Portland	8,957,318			74,831,982	71.980.082		1.964.675	1,641,248		1,712,426	2,115,314
Mass.—Boston	977,817,149	906,252,213	+7.9	8,612,308,407	8.105,423,950		242.387.032	239.116.066		220,910,153	238,160,044
Fall River	3,193,084	2,912,209	+9.6	27,653,735	25,719,364			864,675		787.156	1,253,883
Holyoke	1,790,356		+25.4	14,758,491	14,173,508			0021010		,	2,200,000
Lowell	1,739,283		+38.3		11,702,452	+17.4	398,766	445,536		544,725	686,672
New Bedford	3,312,696			27,189,549	24,742,835	+9.9		1.379,107	-16.8	792,657	1,113,619
Springfield	12,628,252	11,407,931	+10.7	114,626,749	111,121,972		3.511.317	3,695,268	-5.0	3.573.279	5.120.397
Worcester	7,032,717	6,112,205		57,586,802	52,230,472		1,808,618	1,577,499		1,303,094	1,894,186
Conn.—Hartford	50,800,539	37,333,091	+36.1	453,771,804	361,206,322			0,521,755	+14.7	12,096,132	7.672.727
New Haven	16,770,880	14,498,844		143,094,970	139,482,399	+2.6	3,729,038	3,119,458	+19.5	3,446,347	3,914,300
Waterbury	6,697,900			53,327,000	48,309,700	+10.4		******			
R. I.—Providence	46,023,700	41,175,100		373,421,300	338,601,900			8,149,400	+22.7	8,239,500	7,597,600
N. H.—Manchester	1,977,175	2,032,136	-2.7	20,719,201	19,093,520	+8.5	445,886	428,335	+4.1	398.632	404,002
Total (14 cities)	1,141,909,507	1,043,426,096	+9.4	10,012,965,641	9,345,806,684	+7.1	278,735,125	271,468,065	+2.7	254,321.677	270,397,386

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CLEARINGS—(Continued).

				CEEAMI	Conti	· wea/.					
	Mo	nth of October		10 Mon	ths Ended Oct. 31			Week	Ended N	Vor. 2	
Clearings at—		1	Inc. or		1	line. or			Inc. or		
	1935	1934	Dec.	1935	1934	Dec.	1935	1984	Dec.	1933	1932
Second Federal Res	8 erre District	\$ —New York—	%	\$	8	%	\$	8	%	\$	\$
N V - Albany	99 760 045	40 107 570	-16.1	407,382,883 44,660,191	373,905,943 36,991,823	+9.0		12,727,533		7,777,491	5,542,205 723,180
Buffalo	138,500,000	119,960,302	$+20.8 \\ +15.5$	1,208,220,558	1,120,091,492	+7.9	918,369 32,500,000	868,667 28,100,000		835,806 25,970,537	23,341,813
Binghamton Buffalo Elmira Jamestown New York Rochester	2,616,428 2,701,672	2,203,067 1,939,523	$+18.8 \\ +39.3$	24,917,616 22,682,778	21,193,136 19,376,481	+17.1	593,603	468,199 392,011	+51.4	625,423 452,658	671,274 544,410
New York Rochester	15,553,447,333 32,728,141	12,286,895,337 27,198,839	$+26.6 \\ +20.3$	151,950,496,958 282,691,327	135,774,961,334 257,500,921	+11.9	3,340,722,558 7,818,444	3,118,948,603 6,796,492	$+7.1 \\ +15.0$	3,522,214,347 6,724,706	2,888,724,919 7,075,560
Syracuse Conn.—Stamford	17,638,249 17,192,471	10.003,290	+10.2 +11.2		142,878,052 116,908,750	+11.5	4,036,061	3,304,078 2,669,230	+22.2	3,617,805 3,033,224	6,197,150 2,479,598
N. J.—Montclair	1 1 808 127	1,602,487	+12.8	16,564,285	15.012 671	4103	2,665,496 274,082	495,021	-44.6	394,398	450,525
Newark Northern N. J	82,772,587 148,973,870	130,222,607	+7.4	1,427,340,218	1,104,340,843	+5.9	21,701,005 32,060,484	18,237,945 28,865,245	+19.0 +11.1	15,847,774 26,690,026	20,218,649 26,406,757
Oranges	3,395,024	3,135,521	+8.3	35,075,677	33,673,615	+4.2	*******	******		******	
Total (13 cities)	16,045,066,527	12,731,616,774	+26.0	156,453,402,727	139,722,277,103	+12.0	3,450,583,287	3,221,873,024	+7.1	3,614,184,195	2,982,376,040
Third Federal Rese	eve District	Philadelphia									
Pa.—Altoona Bethlehem	1,492,410	1,245,896	+19.8	15,871,294	14,235,344	+11. -41.0	483,420	322,387		343,621	303,864
Chester	1.230.160	a10,806,642 1,202,080	-83.3 +2.3	a53,472,597 12,064,351	a90,669,538 11,456,788	+5.3	a249,007 320,019	a2,115,125 308,463	-88.2 +3.7	308,357	a389,051 329,647
Harrisburg Lancaster	8,594,754 5,564,252	7,599,824 4,243,410	+13.1 +31.1	76,098,982 43,625,431	67,051,875 36,172,352	+20.6	1,084,251	831,332	+30.4	733,396	779,859
		1 550 550	+20.4 +25.5	15.436.567	13.271.777	+16.3					
Norristown Philadelphia Reading	1,546,000,000	1,201,000,000	+22.0	20,572,248 13,881,000,000	12,008,000,000	+15.6	373,000,000	288,000,000		270,000,000	280,000,000 1,923,647
Scranton Wilkes-Barre		9,262,613	+23.4	51,012,266 92,823,109	44,091,831 90,044,385	+3.1	1,170,318 3,046,082	1,045,190 2,004,978	+51.9	1,142,836 1,823,009	2,458,056
York	4,460,140 6,137,264	4.115.984	+8.4 +26.2	41,353,632 54,861,663	52,851,636 44,628,260	$-21.8 \\ +22.9$	1,104,636 1,417,050	915,609 1,208,149	$+20.6 \\ +17.3$	1,607,343 1,138,987	1,682,447 1,280,177
N. JTrenton	18,020,800	15,749,700	+14.4	167,826,900	148,300,900	+13.2	2,929,600	5,245,000	-44.1	2,619,000	3,382,000
Total (12 cities)	1,612,613,139	1,317,190,765	+22.4	14,472,546,443	12,549,426,090	+15.3	384,555,376	299,881,108	+28.2	279,716,549	292,139,697
Procesh Produced Pro-				7.00				9 5			
Fourth Federal Res Ohio—Akron	erve District	c	e	c	c	c	c	c	c	c	x
Canton Cincinnati	8,113,972 218,075,107	4,751,590 183,835,580	+70.8 +18.6	68,894,196 2,014,275,334	49,881,711 1,748,406,653	$+38.1 \\ +15.2$	51,625,746	40,547.539	+27.3	36,440,819	34,687,010
Cleveland	318,655,094 51,204,800	255.012.972	+25.0	2,770,190,651 434,074,400	2,478,985,152 369,017,100	+11.7	70,229,619 9,829,500	56,987,021 9,367,300	+23.2	54,161,532 7,097,000	58,895,375 6,795,000
Hamilton	2,407,720	1,740,780	+38.3	19,204,887	16,557,848	+16.0	******	5,507,500	74.0	7,007,000	0,100,000
Mansfield	956,888 5,906,294		$+47.5 \\ +30.8$	8,466,058 52,527,694	5,831,793 46,377,954	+13.3	1,347,029	895,108		754,944	659,579
Ohlo—Akron Canton Cincinnati Cleveland Columbus Hamilton Lorain Mansfield Youngstown Pa.—Beaver Co Franklin	605,051	b	-8.3	6,410,066	6,848,944	b	b	ь	b	b	ь
FranklinGreensburg	451,737 1,281,018	360,000	+25.5 +56.5	3,918,757 9,745,547	3,675,696 9,017,910	+6.6	******	******			
Pittsburgh	474.545.597	373,934,820	+26.9	4,293,826,571	3,685,988,674	+16.5	112,590,161	88,831,335		83,996,899	80,706,475
Ky.—Lexington W. Va.—Wheeling	4,489,797 8,354,012	3,917,800 6,179,927	$+14.6 \\ +35.2$	49,014,621 67,810,820	46,183,583 64,784,003	+6.1	******	******		*******	
Total (13 cities)	1,095,047,087	878,667,854	+24.6	9,798,359,602	8,531,557,021	+14.8	245,622,055	196,628,303	+24.9	182,451,194	181,843,939
								1.4			
Fifth Federal Reser W. Va.—Huntington	ve District-		+31.5	6.344.547	5,915,899	+7.2	192,162	157,212	+22.2	148,715	377,105
Va.—Norfolk	10 384 000	7,932,000	+30.9	98,196,000	87,615,000	+12.1	2,456,000	2,595,000	-5.4	2,206,000	2,549,000
Richmond N. C.—Raleigh	C	c	+5.5 c	1,375,279,296 c	1,271,265,374 c	c	44,057,799	38,286,548	****	30,695,222	29,236,762
S. C.—Charleston Columbia	6,050,615 7,014,630	7.428.561	+34.2	41,677,741 62,832,123	35,274,516 64,290,172	+18.2 -2.3	1,148,206	983,431	+16.8	997,985	821,272
Md.—Baltimore Frederick	270.787.415	240,831,636	+12.4	2,400,739,022	2,198,733,326	+9.2	59,242,256	49,553,004	+19.6	42,820,313	55,938,528
Hagerstown	b	b	b	b	b	b	19,447,970	14,829,214		14,204,799	17,454,260
D. C.—Washington	87,251,550			765,015,851	605,020,786	-					
Total (8 cities)	568,727,440	505,412,361	+12.5	4,763,477,167	4,279,333,705	+11.3	126,544,393	106,404,409	+18.9	91,073,034	106,376,927
Sixth Federal Reser	ve District-	Atlanta-						1 112 4 11			
Tenn.—Knoxville Nashville	13,051,464	10,461,482	+24.8 +18.4	118,995,329 576,458,913	96,195,157 479,070,173	$+23.7 \\ +20.3$	3,011,699 13,290,170	2,452,709 11,552,982	$+22.8 \\ +15.0$	3,900,687 9,860,752	2,391,030 9,149,053
Ga.—Atlanta	225,100,000	194,100,000	+16.0	1,786,700,000	1,589,700,000	+12.4	49,800,000 *1,350,000	43,400,000 1,228,009	+14.7 +9.9	34,500,000 1,083,616	25,600,000 789,059
Augusta	3.175.360		$+454.5 \\ +37.3$	44,496,783 25,292,479	37,351,633 20,752,721	+21.9	912,156	878,492	+3.8	623,148	459,509
MaconFla.—Jacksonville	4,686,501 49,033,386	3,746,963 42,828,009	+14.5	33,967,854 512,340,987	28,041,730 432,390,579		11,659,000	10,292,000	+13.3	9,390,000	6,792,770
TampaAla.—Birmingham	3,907,846	3,733,489 78,642,824	+4.7 +3.6	41,795,824 672,366,287	41,445,318 596,625,343	+0.8	16,879,290	16,617,391	+1.6	13,182,086	9,559,112
Mobile	6.634.525	5,260,873 5,091,169	+26.1 +8.6	52,277,462 35,441,916	44,136,485 27,404,206	+18.4	1,305,129	1,098,565	+18.8	969,689	946,714
Miss.—Hattiesburg	4,049,000	3,802,000	+6.5	37,984,000	34,976,000	+8.6	ъ	b	b	b	ь
Jackson	1,398,972	1,391,257	+0.6	11,633,412	11,584,853	+0.4			+58.3	161.036	122,780
VicksburgLa.—New Orleans	861,933 165,989,379	504,566 136,037,342	$+70.8 \\ +22.0$	5,416,706 1,154,640,912	4,740,082 1,018,600,429		191,403 32,039,627	120,914 26,618,328	$+38.3 \\ +20.4$	19,583,977	24,958,968
Total (15 cities)	635,346,299	543,148,906	+17.0	5,109,808,864	4,463,014,709	+14.5	130,438,474	114,259,390	+14.2	93,254,991	80,768,995
	,,		,	-,,,,	-,,,	,					
Seventh Federal R Mich.—Adrian		t—Chicago— 267,550	+36.6	3,282,084	2,399,713	+36.8	70,397	53,274	+32.1	21,201	98,804
Ann Arbor	2 259 215	1,954,094	+15.6	21,253,293	18,631,106	+14.1	357,986	733,527	-51.2	427,189 51,488,725	892,408 50,061,113
Detroit Flint Grand Rapids	386,461,432 4,625,994	282,934,322 1,666,978	$+36.6 \\ +177.5$	3,683,913,489 36,993,667	2,959,403,109 38,629,496	+24.5	99,956,573	64,425,984	+55.1		
Jackson	1.599.055	7,209,767 1,072,711	$+53.2 \\ +49.1$	87,643,142 15,380,419	68,825,764 12,092,154	+27.3 +27.2	2,548,326	1,675,888	+52.1	1,508,405	3,750,853
Ind.—Ft. Wayne	4,952,650 4,147,674	3,017,335 2,757,375	+64.1 +50.4	49,935,284 32,773,722	40,656,087 26,203,283	+22.8 +25.1	1,443,856 1,057,955	881,200 753,921	$+63.9 \\ +40.3$	697,114 473,597	442,100 1,093,569
Gary	9,816,826 63,696,000	6,723,689 44,747,000	+46.0	88,964,029 594,530,000	72,619,943 490,314,000	+22.5 +21.3	14,771,000	13,947,000	+5.9	10,862,000	12,090,000
Gary	4,063,752	2,956,166	+42.3	37,849,751	32,163,380	+17.7	858,249	649,169 3,630,243	$+32.2 \\ +17.0$	604,028 3,042,946	1,278,856 2,958,703
Wis.—Madison	3,917,619	16,367,188 2,527,007	$+13.4 \\ +55.0$	173,314,901 31,659,195	155,616,184 21,067,944	$+11.4 \\ +50.3$	4,249,142	******			
Milwaukee	73,792,011 1,944,346	64,922,430 1,436,627	$+13.7 \\ +35.3$	679,420,708 16,116,301	573,041,432 13,624,422	+18.6 +18.3	16,556,161	14,388,545	+15.1	11,203,371	11,092,164
Ia.—Cedar Rapide Davenport	3,336,220	3,405,870	-2.0 b	37,075,480 b	20,693,937 b	+79.2 b	944,509	774,471	+22.0	285,692	750,321
Des Moines	33,496,649	29,253,121 b	+14.5 b	315,918,925	251,683,760 b	+25.5	9,123,362	6,956,706	+31.1	5,439,604	5,060,347
Iowa City	14,004,017	12,138,928	+15.4	120,639,215	107,711,904	+12.0	2,991,380 b	2,439,555 b	+22.6 b	2,000,127 b	2,198,012 b
Waterloo	1,223,231	934,705	+30.9	12,820,886	8,895,210	+44.1		******			*******
Ill.—Aurora	1,562,724 1,190,581,793	2,110,246 1,017,320,493	$\frac{-25.9}{+17.0}$	15,141,737 10,741,262,436	18,927,608 9,241,377,452	-20.0 + 16.2	354,446 283,163,763	554,561 218,833,103	$-36.1 \\ +29.4$	355,469 206,487,276	871,082 191,897,671
Decatur	3,014,398 13,675,295	2,580,677	$+16.8 \\ +23.7$	26,367,375 117,487,559	23,333,248 102,881,576	+14.2 +14.2	751,677 3,166,835	616,13€ 2,615,194	$+22.0 \\ +21.1$	423,852 2,393,139	423,926 2,196,403
Peoria Rockford Springfield	3,797,226 4,471,534	11,055,005 2,782,831 4,299,568	+36.5	34,983,249 41,918,158	26,220,934 37,946,434	+33.4 +10.5	944,491 1,016,318	617,687 914,852	$+52.9 \\ +11.1$	514,825 748,772	470,255 1,260,165
1							444,326,426	335,461,016	+32.5	298,977,332	288,886,752
Total (25 cities)		1,526,441,683	4-21.9	17,016,645,005	14,364,960,080	+18.5	414,020,420	010,101,000	02.0	200,011,002	200,000,102
Eighth Federal Re Ind.—Evansville	b	- b	ь	b	b	b	b	b	b	ь	ь
New Albany Mo.—St. Louis	b 357,498,816	b 316,688,049	b +12.9	b 3,234,703,329	b 2,862,913,988	+13.0	83,400,000	79,000,000	+5.6	69,600,000	54,000,000
Ky.—Louisville	129,659,404	106,069,339	+22.2	1,134,998,659	976,179,939	+16.3	37,052,677	23,899,879	+55.0	20,774,887	19,678,596
Paducah	b	b	b	b	b	b	90 000 000	91 145 090	+5.3	21,784,611	14,021,696
Ill.—Jacksonville	116,632,080 222,559	103,631,453 168,802	$+12.5 \\ +31.8$	650,722,140 2,263,055	601,906,911 1,931,268	+8.1 +17.2	22,287,260 b	21,165,232 b	b	b	b
Quincy	1 956,000	1,827,000	+7.1	-8,377,573	15,765,000	+16.6	469,000	486,000	-3,5	339,000	456,606
Total (5 cities)	605,968,859	528,384,643	+14.7	5,041,064,756	4,458,697,106	+13.1	143,208,937	124,551,111	+15.0	112,498,498	88,156,898

CLEARINGS-(Concluded.)

Clearings at-	Mo	mth of October		10 Mon	ths Ended Oct. 31			Week	Ended ?	Vox. 2	
Стептица ат—	1935	1934	Inc. or Dec.	1935	1934	Inc. or Dec.	1935	1934	Inc. or Dec.	1933	1932
		8	%	8	8	%	3	\$	%	\$	\$
Ninth Federal Reso Minn,—Duluth	13.480.247		+32.7	108,677,025	99,130 164	+9.6	2,863,359	1.964.243	+45.8	2,625,092	4,897,43
Minneapolis	324,124,641	259,129,238	+25.1	2,526,523,258	2,242,177,768	+12.7	63,475,567			55,660,035	
Rochester		947,583 99,631,476	+25.8 +6.8		7,988,752 852,972,776	$+30.0 \\ +13.2$		18,798,069	+34.5	17,639,237	14,316,19
N. D.—Fargo	a8,843,806	a8,197,426	+7.9	a76,076,418	n64,565,494	+17.8	2,135,480			1,577,012	1,678,98
Grand Forks			$+25.9 \\ +38.8$		35,041,300 5,530,510	+10.9 +17.9					
5. D.—Aberdeen	2,857,467	2,327,825	+22.8	24,354,544	19,378,956	+25.7	599,815	498,630	+20.3	487,177	520,20
Sioux Falls	6,008,310 3,218,961			51,752,452 22,268,937	37,063,225 15,908,801	$+39.6 \\ +40.0$		430,575	+33.7	332,822	341,59
Great Falls	4,090,535	2,943,038	+39.0	31,402,508	23,386,213	+34.3			***		
Helena	13,290,134 334,738				92,919,100 1,760,283	+22.0 +25.9		2,475,405	+2.3		1,798,69
Total (12 citjes)					3,433,260,848	+13.7					75,708,09
Tenth Federal Rese	eve District	Kansas City-									
Neb Fremont	389,369	433,454	-10.2			+16.9	78,450	79,902			123,67
Hastings	579,838 11,776,518	348,213 7,501,732	$+66.5 \\ +57.0$	4,456,255 99,410,588	2,859,085 83,899,082	+55.9		64,106 1,944,236	+30.0 $+25.0$		117,07 1,752,28
Omaha	144,342,317	123,258,897	+17.0	1,236,387,747	1,161,084,207	+6.5		26,299,638	+16.6		19,698,61
Kan.—Kansas City Topeka	5,545,880	5,810,935	-4.6 -12.8	57,420,073 94,906,625	60,614,688 82,189,444	-5.3 +15.5		1,576,969	-8.2	1,498,294	1,412,42
Wichita	12,412,777	10,415,742	+19.2	120,272,309	103,640,770	+16.0	2,532,249	1,948,230			3,528,73
Mo.—Joplin Kansas City	2,007,299 397,230,813	1 1.581.594	+26.9 +24.3	17,087,540 3,634,704,724	13,512,279 3,024,034,858	$+26.5 \\ +20.2$	85,694,973	65,293,066	+31.2		54,653,70
St. Joseph	13,193,080	13,176,128	+0.1	126,815,655	124,818,397	+1.6	2,707,213		+2.5		2,207,49
Okia.—Tulsa Colo.—Colorado Sprgs.	28,454,022 2,534,293		+30.9	279,229,466 24,515,802	216,615,477 21,279,715	+28.9 +15.2	209,329	353,708	-40.8	370,929	569,16
Denver	129,343,210	102,098,257	+26.7	1,020,668,719	854,477,637	+19.4		******			
Pueblo	3,103,916	2,301,517	+34.9	24,917,883	20,738,733	+20.2	506,825	593,387	-14.6	411,373	592,84
Total (14 cities)	759,647,151	620,924,582	+22.3	6,745,030,788	5,773,389,881	+16.8	126,350,955	100,795,086	+25.4	88,634,129	84,656,00
Eleventh Federal R Texas—Austin Beaumont Dallas El Paso Ft. Worth Galveston Houston Port Arthur Wichita Falls A.—Shreveport	4,922,359 3,556,213 210,131,235 15,479,618 28,393,945 12,595,000	3,645,435 2,918,198 174,747,253 14,765,543 22,569,534 9,529,000 119,869,655 1,316,160	+21.9 +20.2 +4.8 +25.8 +32.2 +15.3 +6.2 +51.8	33,953,999 1,588,423,022 135,995,631 232,531,526 84,791,000 1,148,344,211 13,460,228 33,072,610	31,212,395 28,693,561 1,440,722,285 113,673,235 214,895,754 86,160,000 1,037,427,675 11,990,204 26,338,136 87,489,095	+63.9 +18.3 +10.3 +19.6 +8.2 -1.6 +10.7 +12.3 +25.6 +5.4	42,666,743 5,654,636 2,814,000	776,664 33,787,973 4,273,842 1,828,000 2,119,543	+34.6 +26.3 +32.3 +53.9	35,712,524 5,514,184 3,365,000	751,11 28,754,30 5,924,57 2,250,00
Total (10 cities)	431,012,825	361,837,100	+19.1	3,418,874,728	3,081,502,340	+10.9	54,212,896	42,786,022	+26.7	47,037,405	39,642,89
Twelfth Federal Re	serve District										
Wash.—Bellingham Seattle		1,969,607 110,456,730			17,021,765 969,880,327	$+16.2 \\ +22.5$		23,036,382	+27.9	19,947,145	19,494,11
Spokane	44.805.000	37,918,726	+18.2	357,167,000	302,199,003	+18.2	9,070,000	8,018,000	+13.1	5,308,000	4,907,00
Yakimadaho—Boise	4,122,230 5,461,104	3,391,524 4,990,825	$+21.5 \\ +9.4$	28,157,143 45,866,242	22,445,429 36,878,571	$+25.4 \\ +24.4$		566,018	+79.0	520.766	566,20
re.—Eugene	949,000	678,000	+40.0	7,374,466	5,932,000	+24.3				******	
Portland	122,572,602 4,056,627	97,288,565 2,302,609	$+26.0 \\ +76.2$	1,058,809,393 29,779,854	893,739,361 21,657,353	$+18.5 \\ +37.5$		20,914,183	+13.0	19,707,434	16,341,95
Sait Lake City	62,092,682	52,670,874	+17.9	527,201,500	443,489,034	+18.9	12,181,274	13,608,642	-10.5	9,539,277	9,146,64
Ariz.—Phoenix Calif.—Bakersfield	11,328,024 5,540,095	9,848,818 5,854,575	+15.0	104,882,733 44,160,697	83,935,228 35,463,138	$+25.0 \\ +24.5$	*******			*******	
Berkeley	17,958,882	14,409,894	+24.6	155,409,107	183,363,780	-15.2				*******	
Long Beach Modesto	14,748,837 3,349,000	11,282,758 2,621,000	$+30.7 \\ +27.8$	142,236,300 24,424,473	113,694,382 20,438,181	$+25.1 \\ +19.5$	3,126,552	2,511,284	+24.5	2,413,050	2,510,19
Pasadena	13,009,301	11,266,167 2,857,944	+15.5	117,232,302	107,152,273	+9.4	2,830,829	2,122,832	+33.4	3,327,957	2,559,07
Riverside	3,125,601 38,503,771	2,857,944 21,679,146	$+9.4 \\ +77.6$	28,902,997 297,277,336	26,591,819 187,640,753	$+8.7 \\ +58.4$		5,120,949	+13.8	4,542,869	5.031,57
San Francisco	602,683,857	495,507,803	+21.6	5,272,045,345	4,505,706,440	+17.0	139,180,442	113,537,434	+22.6	109,718,846	93,607,65
San Jose Santa Barbara	13,334,166 5,236,828	10,290,235 4,582,393	$+29.6 \\ +14.3$	92,053,852 46,951,583	78,539.783 42,100,930	$+17.2 \\ +11.5$	3,001,503 1,139,507	2,498,506 867,043	$+20.1 \\ +31.4$	1,948,664 902,771	1,655,65 874,96
Stockton	8,022,802	6,415,433	+25.1	65,310,147	52,756,560	+23.8	1,560,611	1,308,166	+19.3	1,059,053	1,111,54
Total (21 cities)		908,283,626	+23.2	9,652,840,709	8,150,626,110	+18.4	232,036,334	194,109,439	+19 5	178,935,832	157,806.59
	20 050 005 005	24 204 044 040	1.00 4	246,387,227,518	010 150 051 055	1 10 0	E 714 150 051	5.091.609.685	1 10 0	F 901 109 000	4 646 760 99
Grand total (162 cities)	26,356,037,027	21,364,051,053	+23.4	240,357,227,515	218,153,851,677	+12.8	5,714,100,851	3,081,000,000	+12.2	5,321,103,277	1,010,700,22

CANADIAN CLEARINGS FOR OCTOBER, SINCE JANUARY 1, AND FOR WEEK ENDING OCT. 31

Clearings at-	Mon	th of October		10 Mont	hs Ended Oct. 21			Week	Ended O	et. 31	
Cook only out	1935	1934	Inc. or Dec.	1935	1934	Inc. or Dec.	1935	1934	Inc. or Dec.	1933	1932
	8	8	%	8	8	%	S	8	%	8	8
Canada—						- 1					
Toronto	466,752,590	528,422,913	-11.7	4,650,541,788	4,620,190,258	+0.7	109,040,717	114,550,027	-4.8	122,730,855	104,438,82
Montreal	396,533,008	442,119,319	-10.3	3,707,598,701	3,752,120,182	-1.2	92,973,192	84,622,262	+9.9	84,907,641	95,535,99
Winnipeg	322,405,304	280,769,935	+14.8	2,118,215,287	2,218,378,677	-4.5	67,820,449	46,718,805	+45.2	49,969,733	48,081,71
Vancouver	72,750,447	69,576,533	+4.6	636,781,253 863,491,684	628,686,109	+1.3	17,476,951	14,885,578	+17.4	15,446,743	14,300,97
Ottawa	97,635,177	20,720,158	+371.2	863,491,684	180,153,435	+379.3	15,104,665	3,970,304	+280.4	3.759.424	4,405,75
Quebec	19,386,694	17,755,487	+9.2	166,229,358	163,588,166	+1.6	4.426 127	3,029,318	+46.1	3,441,320	4,405,75 4,903,68
Halifax	10.142.872	10,025,636	+1.2	92,997,044	91,588,537	+1.5	1,993,789	1,902,564	+4.8	1.910,684	2,169,66
Hamilton	18,890,849	19,206,678	-1.6	160,379,447	159,066,015		4,046,950	3,424,649	+18.2	3,844,876	3,779,34
Calgary	39,113,095	28,174,909	+38.8	231.980.657	205,802,160	+12.7	9,855,251	6.085,324	+62.0	5.310.618	6,513,83
St. John	7,176,717	7,827,646	-8.3	68,586,642	69,643,020	-1.5	1,537,984	1.530 245	+0.5	1.590,414	1,758,36
Victoria.	7.173.424	6,594,841	+8.8	64,798,712	61,741,690	+5.0	1.480,000	1.355.595	+9.2	1.460.966	1,411,63
London	11,853,520	12,539,799	-5.5	109,416,342	104,810,561	+4.4	2,645,372	2,439,274	+8.4	2.478.824	2,777,71
Edmonton	17,884,631	17,137,098	+4.4	165,262,285	151,170,350	+9.3	4,054,110	3,929,601	+3.2	3,624,856	4,281,77
Regina	32,021,334	22,807,911	+40.4	156,266,577	146,794,550	+6.5	6,356,856	4,138,385	+53.6	4,488,727	5,127,47
Brandon	1,534,828	1,599,360	-4.0	19 311 025	12,606,286	-2.3	350.846	299,605		339,041	441.56
Lethbridge	2,610,338	2,132,397	+22.4	12,311,035 19,227,383	16,454,970				+17.1		415,08
Baskatoon	9,738,863	7,530,109	+29.3	59,932,678	52,297,405	+16.8	527,994	427,372	+23.5	367,325	1.800.71
Moose Jaw	3,365,607	2,687,359	+25.2	21,469,300		+14.6	1,997,938	1,573,422	+27.0	1,357,338	716.97
Brantfored	3,742,858	3,464,110	+8.0	21,409,300	20,144,399	+6.6	588,616	721,592	-18.4	529,428	
Fort William	2,830,006	3,255,107		33,512,572	31,786,013	+5.4	690,136	611,048	+12.9	660,155	809,94
New Westminster	2,760,203		-13.1	25,097,934	26,228,823	-4.3	545,319	664,039	-17.9	617,744	548.24
New Mestiminater	2,760,208	2,312,561	+19.4	22,461,593	20,791,775	+8.0	637,005	575,841	+10.6	467,782	494,37
Medicine Hat	1,711,677	1,198,834	+42.8	10,560,981	8,961,694	+17.8	327,996	231,544	+41.7	185.380	261,95
Peterborough	2,955,489	2,640,818	+11.9	25,614,216	25,375,135	+0.9	723,923	558,856	+29.5	621,309	610,60
Sherbrooke	2,688,094	2,498,133	+7.6	23 360 677	23,655,658	-1.2	560,234			441,584	588,30
Kitchener	4,661,611	4.940.680	-5.6	23,360,677 41,136,739	41.620.581			355,758	+57.5		1,014,97
Windsor	9,368,447	8,692,621	+7.8	94,386,995		-1.2	941,344	1,107,523	+15.0	1,019,862	0.000.000
Prince Albert	1,835,441	1,545,237	+18.8	15 500 557	87,944,218	+7.3	2,086,548	1,727,234	+20.8	2,068,550	2,303,37
Moneton.	3,247,253	3,243,181	+0.1	15,508,557 28,983,190	11,609,129	+33.6	385,851	327,600	+17.8	281,614	266,22
Kingston	2,493,746	2,485,171			28,307,289	+2.4	711,734	657,266	+8.3	597,290	706,71
Chatham	*1,900,000	1,990,643	+0.3	21,944,436	21,999,938 17,740,916	-0.3	511,750	457,817	+11.8	475,800	585,70
Sarnia	1.866,447	1,739,637	-4.6	17,635,158	17,740,916	-0.6	396,159	461,745	-14.2	436,396	476,93
Sudbury	3,605,569		+7.3	18,656,109	17,104,838	+9.1	381,301	345,268	+10.4	343,053	340,15
		3,378,095	+6.7	31,397,818	28,691,506	+9.4	884,493	783,548	+12.9	628,754	594,94
Total (32 cities)	1,582,636,139	1,541,012,916	+2.7	13,715,743,148	13,047,054,283	+5.1	352,061,500	304,469,009	+15.6	316,404,086	312,463,55

a Not included in totals. b No clearings available. c Clearing house not functioning at present. *Estimated.

THE CURB EXCHANGE

Trading on the New York Curb Exchange has been fairly heavy this week and many active stocks have moved slowly but steadily upward. Oil shares have been in demand and substantial gains have been registered by some of the speculative favorites. Profit taking has been in evidence from time to time, and while it had a tendency to check the upward swing, it was generally absorbed before the session was over. Sales of bonds on the New York Curb Exchange, which attained the billion-dollar mark for the

the session was over. Sales of bonds on the New York Curb Exchange, which attained the billion-dollar mark for the first time last year, have already reached that level this year. There are 562 bond issues traded in on the New York Curb Exchange. The number of separate companies whose bonds are traded is 394. The largest day's trading during the year to date was \$7,448,000 on May 10. The curb market was closed on Tuesday, general election day.

Specialties and oil shares attracted considerable buying during the abbreviated session on Saturday, but there was some irregularity apparent among the public utilities and mining and metal shares due to profit taking and week-end adjustments. The total number of transfers was approximately 318,000 shares as compared with 67,965 a year ago. Prominent among the stocks recording gains as the market closed were Aluminum Co. of America, 3 points to 85; Babcock & Wilcox, 2 points to 65; Chesebrough Manufacturing Co. (5½B), 2 points to 127; Fajardo Sugar (3), 5½ points to 155; Parker Rust-Proof, 3½ points to 73½; Ruberoid (1), 2% points to 77½; Schiff Co., 1½ points to 30¾; American Gas & Electric pref. (6), 1¼ points to 110, and Central States Electric (7 pref.), 1¾ points to 23.

Metal shares were somewhat mixed on Monday, but the outstanding feature of the trading was the interest manifested in the oil shares, which were bought in fairly heavy volume. Trading continued at a moderately high level, but the total sales for the day were below those of Friday. Outstanding among the active stocks showing gains at the end of the day were Babcock & Wilcox, which added 3 points to its previous gain and closed at 67; Fajardo Sugar (3), which improved 1½ points to 58; General Investment pref., which advanced 2½ points to 58; General Investment pref., which gained 2½ points to 79, and Standard Power & Light pref., which forged ahead 5 points to 20.

The curb market, the New York Stock Exchange and the commodity markets were closed on Tuesday, general election day.

Curb stocks moved br

day.

Curb stocks moved briskly forward during the early trading on Wednesday, but toward the end of the session some profit taking developed and a few of the most active of the market favorites dropped a part of their early gains, of the market favorites dropped a part of their early gains, though on the whole the trend continued upward until the market closed. Specialties attracted considerable buying and closed with substantial gains all along the line. The advances included among others Aluminium, Ltd., 3 points to 53; Carolina Power & Light \$6 pref., 3 points to 85; Colt's Fire Arms, 2 points to 40; Columbia Pictures Corp., 6 points to 67½; Consolidated Gas Co. of Baltimore, 2½ points to 88½; General Investment Corp. pref., 3½ points to 28½; Jersey Central Power & Light, 2 points to 81; Parker Rust-Proof (xd), 6½ points to 77½; Pittsburgh Plate Glass, 5 points to 99%; Ruberoid, 2½ points to 81¼; J. B. Stetson, 2 points to 21; Utah Power & Light pref., 3 points to 50, and Utilities Power & Light pref., 2 points to 16.

3. B. Stetson, 2 points to 21; Utan Power & Light pref., 2 points to 16.

Speculative interest again centered in the miscellaneous specialties during most of the session on Thursday, and while there was also buying in the public utilities group, alcohol shares, mining and metals and oil issues were irregular and made little change. Trading was in fairly large volume, the turnover for the day totaling approximately 567,000 shares against 162,260 a year ago. The best gains were registered by Aluminum Co. of America, which forged ahead 4 points to 87, Colt's Fire Arms, which advanced 3½ points to 43½; Mead Johnson, which improved 2¾ points to 86¾, and Sherwin-Williams Co., which moved up 2½ points to 123½.

Transactions on the Curb Exchange were exceedingly heavy on Friday, the total transactions reaching 1,157,345 shares, the highest level in over a year. Public utilities led the upward movement, but there was also considerable interest displayed in the specialties, oils and alcohols. Outstanding among the gains for the day were American Superpower pref., which forged ahead 3¾ points to 35¾; Commonwealth Edison, which jumped 2 points to 97; Electric Bond & Share pref. (5), which surged upward 3½ points to 66½, National Power & Light pref. (6), which gained 4 points and closed at 81 and Shenandoah pref., which climbed 7¼ points to 35. As compared with Friday of last week prices were higher, Aluminum Co. of America closing last night at 88 against 82 on Friday a week ago; American Cyanamid B at 28½ against 26¼; Atlas Corp at 13½ against 45½; Consolidated Gas of Baltimore at 89 against 85%; Electric Bond & Share at 17½ against 16½; Gulf Oil of Pennsylvania at 68½ against 67; Lake Shore Mines at 50½ against 46½; Parker Rust Proof at 73 against 70; Sherwin-Williams at 124¼ against 121½, and A. O. Smith at 50 against 46¾. at 50 against 463/4.

DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE

Week Ended	Stocks		Be	onds (Pa	r Value)		
Nov. 8 1935	(Number of Shares)	Domestic		reign ernment	Foreign Corporate	Total	
Saturday Monday Wednesday Wednesday Thursday Friday	317,670 409,680 HOLI I 579,865 567,345 x1,157,345	3,467,000		\$23,000 58,000 51,000 70,000 61,000	\$26,00 32,00 HOL 76,00 44,00 45,00	3,557,000 DAY 5,197,000 5,340,000	
Total		24,877,000	8:	263,000		825,363,000	
Sales at New York Curb	Week E	nded Nov. 8		Jan. 1 to Nov. 8			
Ezchange	1935	1934		193	5	1934	
Stocks—No. of shares Bonds Domestic Foreign government Foreign corporate	3,031,90 \$24,877,00 263,00 223,00	0 \$13,714,0 0 323,0	760,315 \$13,714,000 323,000 247,000		589,767 271,000 771,000 218,000	52,281,301 \$823,745,000 31,308,000 22,541,000	
Total	\$25,363,00	0 \$14,284.6	000	\$1,019,	260.000	\$877,594,000	

THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of Oct. 23 1935:

GOLD

The Bank of England gold reserve against notes amounted to £193.673.266 on the 16th inst. showing no change as compared with the previous Wednesday.

During the week the Bank announced the purchase of £650,636 in bar gold. In the open market the amount disposed of at the daily fixing during the week under review was about £1,800,000, most of which was taken for the United States of America.

There have been further large shipments from this country and France to New York and, according to an announcement made in New York on the 21st inst., the total amount of gold engaged for shipment to the United States of America since Sept. 9th last amounted to \$415,200,000. This would seem to permit of an additional purchase, under the Silver Purchase Act of 1934, of silver to the extent of \$103,800,000 representing about 158,000,000 ounces at current rates.

Quotations during the week:

	Per Fine Ounce	Equivalent Value of £ Sterling
Oct. 17	141s. 6d.	12s, 0.09d.
Oct. 18	141s. 31/d.	12s. 0.30d.
Oct. 19	141s. 734d.	11s. 11.96d.
Oct. 21	1418. 5d.	12s. 0.18d.
Oct. 22	141s. 7d.	12s. 0.01d.
Oct. 23	1418. 41/d.	12s. 0.22d.
Average	141s. 5.58d.	12s. 0.13d.

The following were the United Kingdom imports and exports of gold

Imports	the 14th	Exports	mbt
British South Africa £ Tanganyika Territory British India Australia New Zealand France Spain Venezuela Germany British Guiana Other countries	1,563,311 16,134 555,500 176,176 39,459 36,947 21,467 25,477 4,227 4,430 12,921	United States of America. is France. Switzerland. Netherlands. Palestine. Other countries	66,492,434 191,140 76,145 12,915 6,000 2,845
_			

£2,456,049

The SS. "Rajputana" which sailed from Bombay on the 19th inst. carries gold to the value of about £596,000, of which £517,000 is consigned to London and £79.000 to New York.

The Transvaal gold output for September 1935 amounted to 902,333 fine ounces as compared with 929,331 fine ounces for August 1935 and 857,442 fine ounces for September 1934. SILVER

The price for cash delivery remained unchanged throughout the week at 29 5-16d., at which price the American Government acquired large amounts. This demand for cash, and the fact that the continued offerings on China account have been mostly for forward dates, resulted in the price for two months' silver being quoted at a discount.

The Indian Bazaars and speculators have both bought and sold to a moderate extent.

The Indian bazaars and specimeters have both bought and sold to a moderate extent.

The market may be affected by movements in the dollar-sterling exchange, but the undertone is steady.

The following were the United Kingdom imports and exports of silver registered from mid-day on the 14th inst. to mid-day on the 21st inst.:

Imports		Exports			
	2.461	United States of America_£1	.989.065		
	4.051	Rhodesia	24.655		
	4.509	Sweden	3,400		
	8.530	Norway	1.551		
	6.800	Denmark	1.066		
	5.365		1.093		
		Italy	1.952		
	8,690	Nyasaland Protectorate.			
	5,620	Other countries	2,543		
	2,500				
	2,553				
Other countries	3,864				
€21	4.943	£2	.025,325		
Quotations during the week					
IN LONDON	P	IN NEW YORL	12		
	04.3	(Per Ounce .999 fine)			
Bar Silver per Oz	108.	(Fee Ounce . 999 I	IIIO)		
	-16d.				
Oct. 1829 5-16d. 2914					
	-16d.				
	-16d.	Oct. 16-22, incl	65 %c.		
Oct. 2229 5-16d. 29 1/4	d.				
Oct. 23 29 5-16d. 29 1/4					
Average 29.312d. 29.2					

The highest rate of exchange on New York recorded during the period rom the 17th inst. to the 23rd inst. was \$4.92\% and the lowest \$4.90\%

NATIONAL BANKS

The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury

Dopus villouv.	
VOLUNTARY LIQUIDATIONS	
Oct. 29—The McCloud National Bank, McCloud, Calif- Effective, Oct. 15 1935. Liq. Agent, W. C. Marshall, 460 Montgomery St., San Francisco, Calif. Absorbed by "Bank of America National Trust & Savings Association,"	\$25,000
San Francisco, Calif. Charter No. 13044.	
Oct. 29—Coldwater National Bank, Coldwater, Mich Preferred stock, \$50,000; common stock, \$50,000.	100,000
Effective close of business Oct. 12 1935. Liq. Agent, H. L.	
VanDusen, care of the liquidating bank. Absorbed by Branch	
County Savings Bank of Coldwater, Mich.	

BREADSTUFFS

Figures Brought from Page 3095—All the statements below regarding the movement of grain—receipts, exports, visible supply, &c.—are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
	bbls, 196lbs.	bush. 60 lbs.	bush, 56 lbs.	bush. 32 lbs.	bush.56lbs.	bush.48lbs.
Chicago	223,000			302,000	10,000	283,000
Minneapolis		2.087.000			181,000	681,000
Duluth		707,000		468,000	99,000	756,000
Milwaukee	19,000	108,000	89,000	23,000	4,000	1.096.000
Toledo	20,000	128,000			8,000	3.000
Detroit		32,000			13,000	32,000
Indianapolis		106,000				
St. Louis	90,000					
Peoria	32,000					
Kansas City					00,000	
Omaha	11,000	150,000	263,000			
St. Joseph		80,000	41,000			
Wichita		121,000	3,000			
Sioux City		24,000	139,000		1.000	25,000
Buffalo		3,612,000	349,000		29,000	
Бшино		3,012,000	040,000	020,000	20,000	210,000
Total week '35	381.000	8.166,000	3,771,000	2,637,000	422,000	3,265,000
Same week, '34	396,000	4.410,000	2,696,000	942,000	871,000	1,351,000
Same week, '33	399,000	5,622,000	6,466,000	1,400,000	312,000	1,164,000
Since Aug. 1—						
1935	5 455 000	191,879,000	27,657,000	73.054.000	9.285,000	35,211,000
1934		100.318.000	92,158,000	22.188,000		27,673,000
1933		94.939,000	68.085.000	35,484,000		20,718,000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Nov. 2 1935, follow:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
	bbls, 196lbs.	bush. 60 lbs.	bush, 56 lbs.	bush, 32 lbs.	bush.56lbs.	bush 48lbs.
New York	175,000	784,000	52,000	19,000		1,000
Philadelphia	37,000		43,000		*****	
Baltimore	14,000	13,000	11,000	4,000	46,000	2,000
New Orleans *	17,000		18,000	27,000		*****
Galveston		13,000				
Montreal	70,000	1,634,000		494,000		224,000
Sorel		929,000		******		
Boston	38,000	1,000		7,000		1,000
Halifax	8,000			1,000		*****
Total week '35	359,000	3,374,000	124,000	552,000	46,000	228,000
Since Jan. 1 '35		52,719,000		13,804,000		
Week 1934	275,000	2,444,000	154,000	312,000	144.000	79,000
Since Jan.1 '34				7.983.000		

* Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

CURRENT NOTICES

C. A. Toolan, former partner of Theodore Prince & Co., has become associated with Fuller, Rodney & Co.
 Gray Perry is now associated with Cowen & Co., members of the New York Stock Exchange.

DIVIDENDS

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid.

The dividends announced this week are:

Name of Company	Per Share	When Payable	Holders of Record
Abbott's Dairies, Inc. (quar.)	25c	Dec. 2	Nov. 15
Advance Corp. (initial)	25c	Oct. 30	Oct 10
Allied Laboratories (quar.)	10c	Jan. 1	Dec. 24 Dec. 24 Dec. 24
Extra	10c	Jan. 1	Dec. 24
\$3 1/4 preferred (quarterly)	87 1/4c	Jan. 1	Dec. 24
American Gas & Electric Co. common (quar.)	35c	Jan. 2	Dec. 4
Preferred (quar.) American Metals, 6% preferred American Thread preferred (semi-ann.)	\$114 h\$2	Feb. 1	Jan. 8
American Metals, 6% preferred	h\$2	Dec. 1 Jan. 1 Dec. 2 Dec. 10 Dec. 16	Nov. 21
American Thread preferred (semi-ann.)	121/3c 20c	Jan. 1	Nov. 30
Anglo-Huron, Ltd Atlas Powder (quar.) Atlantic Refining Co. common	20c	Dec. 2	Nov. 22
Atlas Powder (quar.)	50c	Dec. 10	Nov. 29
Atlantic Refining Co. common.	25c	Dec. 16	Nov. 21
Dankor & Aroostook R.R. Co., common	620	Jan.	NOV. 3II
Preferred Bendix Aviation (resumed) Biltmore Hats, Ltd., 7% pref. (quar.) Birmingham Water Works, 6% pref. (quar.) Boston Storage & Warehouse Co. (quar.)	1 % %	Jan. 1 Dec. 12	Nov. 30
Bendix Aviation (resumed)	1 ½ % 25c	Dec. 12	Nov. 20
Biltmore Hats, Ltd., 7% pref. (quar.)	81 %	Dec. 14	Nov. 15
Birmingham Water Works, 6% pref. (quar.)	\$136	Dec. 16	
Boston Storage & Warehouse Co. (quar.)	\$132	Dec. 31	
Drown Fence & wire, class B	3UC	Nov. 30	Nov. 15
Brown Shoe Co., common (quar)		Dec. 2	Nov. 20
Ruckeye Pine Line Co	PEG	Dec. 14	Nov. 22
Bucyrus-Erie Co., preferred	\$1	Jan. 2	Dec. 18
Bucyrus-Erie Co., preferred Butler Water Co., 7% pref. (quar.) Calaveras Cement, 7% preferred Canada Bud Breweries Ltd., com	\$1 %	Dec. 16	Dec 2
Calaveras Cement, 7% preferred	h\$1	Nov. 15	Nov 1
Canada Bud Breweries Ltd., com	20c	Dec. 20	Dec 2
Canadian Silk Products A (quar.)	37140	Dec. 2	Nov. 15
Canadian Silk Products A (quar.) Canfield Oil Co. 7% preferred (quar.)	37 ½c \$1 ¼	Dec. 31	Dec. 20
		Nov. 22	Nov. 9
Central Vermont Public Service \$6 pref. (quar Central Arkansas Pub. Serv. Corp. pref. (quar Charmier Paris W. Serv. Corp. pref. (quar	5 8112	Nov 15	Oct 21
Central Arkansas Pub. Serv. Corp. pref (qua	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nov. 15 Dec. 2 Nov. 15	Nov 15
		Nov 15	Nov. 10
Chester Water Service, \$5½ pref. (quar.) Cincinnati New Orleans & Texas Pacific Ry.—	\$1%	Nov. 15	Nov. 5
Cincinnati New Orleans & Texas Pacific Ry -	01/8	1404. 10	NOV. 3
5% preferred (quarterly)	911/	Dec. 2	Nov. 15
		Dec. 31	Dog 14
Preferred (quar.)	Q1 54	Dec. 1	Nov. 19
Preferred (quar.) City of New Castle Water Co., 6% pref. (qu.)	\$15%	Dec. 2	Nov. 20
		Dec. 14	Nov. 20
Preferred (quar.)	\$1 34	Dec. 14	NOV. 20
Coca-Cola, old stock	2000	Dec. 10	Nov. 26
Coca-Cola, old stock. New stock (initial, quarterly)	50c	Dec. 31	Nov. 13
PARTIES.	0.5-	Dec. 31	Dec. 12
Class A (semi-annual) Coca-Cola International Corp. (quar.)	211/	Dec. 31 Dec. 31	Dec. 12
Coca-Cola International Corp. (quar.)	\$1 14 \$4	Dec. 31	Dec. 12
		Dec. 31	Dec. 12
Class A (semi-annual)	89	Dec. 31	
Commercial Solvents Corp common (e -e)	200	Dec. 31 Dec. 31	Dec. 12
Connecticut Ry. & Lighting, com. div. omiti Preferred dividend omitted.	ted	Dec. 31	Dec. 2
Corporate Investors Ltd (quar)	5e	Nov. 15	Oot 21
Cosmos Imperial Mining (quar)	17140	Nov. 15	Oct. 31
7% preferred (quar)	\$134	Nov. 15	Oct. 31
7% preferred (quar.). Crown Cork & Seal Co., Inc., common (quar.)	25c	Nov. 15	Oct. 31
R-XTFR.	500	Dec. 6	Nov. 22a
Preferred (quar.)		Dec. 6	Nov. 22a
Areatou (quar./	68c	Dec. 16	Nov. 30a

Name of Company	Per Share	When Payable	Holders of Record
Crum & Forster Insurance Shares Corp.— Class A and B (quar.)	25e	Nov. 30	Nov. 20
Class A and B (quar.) Class A and B (extra) 7% preferred (quar.) Cushman's Sons, 7% preferred (quar.)	25c 20c \$1 % \$1 %	Nov. 30 Nov. 30 Dec. 2 Dec. 2 Jan. 2 Jan. 2 Dec. 2 Dec. 2 Dec. 1 Dec. 1	Nov. 20 Nov. 20
Cushman's Sons, 7% preferred (quar.)	\$1 % \$2 \$1	Dec. 2	Nov. 18 Nov. 18
\$8 preferred (quar.) Dayton & Michigan RR. Co., 8% pref. (qu.) Delaware RR. Co. (semi-ann.) Dictaphone Corp. Preferred (quar.) Dr. Pepper (quar.)	\$136	Jan. 2 Dec. 2	Dec. 16 Nov. 15
Preferred (quar.) Dr. Pepper (quar.)	\$114 \$2 20c	Dec. 2 Dec. 1	Nov. 15 Nov. 15
Extra East St. Louis Interurban Water Co.— 7% preferred (quar.) 6% preferred (quar.) Eastern Utilities Assoc. (quar.) Edizer Meeting Illumination		Dec. 1	Nov. 15
7% preferred (quar.) 6% preferred (quar.)	\$1 % \$1 % 50c	Dec. 2 Dec. 2 Nov. 15 Nov. 6 Nov. 30 Nov. 1 Nov. 15 Dec. 2 Jan. 1	Nov. 20 Nov. 20
Edison Electric Illuminating	80c	Nov. 1	Oct. 29
Empire Capital Corp., A & B (quar.) Eamond Mill, 7% preferred	10c 10c 131 % \$2	Nov. 30 Nov. 1	Nov. 20 Oct. 21
Easiern Utilities Assoc. (quar.) Edison Electric Illuminating Electric Products (Penna.) Empire Capital Corp., A & B (quar.) Esmond Mill, 7% preferred Ewa Plantation Co Fajardo Sugar Co. of Porto Rico common. Faultless Rubber (quarterly) Federal Light & Traction Co. pref. (quar.) Firestone Tire & Rubber, pref. (quar.) Franklin Simon & Co., preferred General Investments, preferred (s.a.) General Motors (quarterly) Extra	\$2 \$1	Nov. 15 Dec. 2	Nov. 5 Nov. 15
Federal Light & Traction Co. pref. (quar.)	50c \$116	Jan. 1 Dec. 2 Dec. 1	Nov. 18a
Franklin Simon & Co., preferred General Investments, preferred (s.a.)	h\$1 %	Dec. 2 Nov. 30	Nov. 18 Nov. 15
General Motors (quarteriy)	50c 50c	Dec. 12 Dec. 12	Nov. 14 Nov. 14
Extra \$5 preferred (quarterly) Glens Falls Insurance Co. (quar.) Hanes (P. H.) Knitting Co., com. A. & B. (qu.) Common A & B (extra) Harbison-Walker Refractories Co., common Preferred (quarterly)	40c	Jan. 1	Nov. 15 Dec. 16 Nov. 18a Nov. 18a Nov. 15 Nov. 15 Nov. 14 Jan. 6 Dec. 16 Dec. 16 Nov. 20 Nov. 20 Nov. 25 Jan. 7 Oct. 25 Nov. 15 Jan. 7 Oct. 25 Nov. 20 Nov. 20 Nov. 20 Nov. 20 Nov. 20 Nov. 20 Nov. 20 Nov. 20 Sept. 13 Dec. 16 Dec. 16 Dec. 16 Dec. 16 Dec. 16 Dec. 16 Dec. 16 Dec. 16 Dec. 16
Common A & B (extra) Harbigon-Walker Refractories Co., common	10c	Nov. 30	Nov. 20 Nov. 15
Hightower Oil & Refining (mo.)	\$1 1/2 50	Jan. 20 Nov. 1	Jan. 7 Oct. 25
Hires (Chas. E.) Co., class A common (quar.)	34 % 50c	Nov. 1 Dec. 2	Oct. 25 Nov. 15
Homestake Mining (monthly)	\$1	Nov. 25	Nov. 20
Extra Howey Gold Mines, Ltd Huntington Water Corp., 7%, pref (quar)	2c	Dec. 14	Nov. 14 Nov. 20
Howey Gold Mines, Ltd. Huntington Water Corp., 7% pref. (quar.)	\$112 8.7c.	Dec. 2 Nov. 9	Nov. 20 Sept. 13
International Nickel	25c 25c	Dec. 31 Nov. 30	Dec. 2 Nov. 15
International Shoe, extra Ironwood & Bessemer Ry. & Light, 7% pf. (qu.) Irving Air Chute (quarterly) Extra	15c	Jan. 2	Dec. 16
Italo-Argentine Electric (interem) Keystone Custodian Fund, series B-2 (initial)	3 pesos \$1.01	Jan. 2 Nov. 6 Nov. 15	Oct. 31 Oct. 31
Series E-1 Series F	8.9679c 24.242c	Nov. 15 Nov. 15	Oct. 31 Oct. 31
Langley's, Ltd., 7% preferred Lincoln Stores (quarterly)	25c	Nov. 18 Dec. 1	Nov. 4 Nov. 25
Link Belt (special)	50c	Dec. 1	Nov. 20 Dec. 13
Extra. Ludlow Mfg. Assoc. (quar.)	50c \$136	Dec. 31 Dec. 2	Dec. 13 Nov. 9
Lynch Corp., common (quar.) Managed Investments (quar.)	50c	Nov. 15 Nov. 15	Nov. 5 Nov. 1
Extra	40c 25c	Dec. 2	Nov. 15 Nov. 15
Extra. Italo-Argentine Electric (interem) Keystone Custodian Fund, series B-2 (initial) Series E-1 Series F Langley's, Ltd., 7% preferred Lincoln Stores (quarterly) Preferred (quarterly) Link Belt (special) Loew's, Inc. (quarterly) Extra. Ludlow Mfg, Assoc. (quar.) Lynch Corp., common (quar.) Managed Investments (quar.) May Dept. Stores (quarterly) Extra. McColl-Frontenac Oil Co. (quar.) McKinley Mines Security McLeed Oil Co., Ltd.	21/4c 30c	Dec. 2 1 Nov. 5	Nov. 22
McWilliams Dredging (quar.)	50c	Dec. 1	Nov. 20 Nov. 20
Special Merck & Co., Inc., common (quar.) Preferred (quarterly) Midland Royalty, \$2 conv. preferred Moore Drop Forging, "A" Morse Twist Drill & Machine. Muncie Water Works Co., 8% pref. (quar.) Nat. Life & Accident Ins. Co., Nashville, Tenn. Ouarterly	10e \$2 25c	Jan. 1	Dec. 23 Dec. 23
Moore Drop Forging, "A" Moore Twist Drill & Machine	\$4 \$1 \$2	Nov. 15 Nov. 15 Dec. 16	Nov. 12
Muncie Water Works Co., 8% pref. (quar.) Nat. Life & Accident Ins. Co., Nashville, Tenn.	\$2		
Nat. Life & Accident Ins. Co., Nashville, Tenn. Quarterly Nebraska Power, 6% pref. (quar.). 7% preferred (quar.). Newada-Calif. Electric, 7% pref. New Hampshire Fire Insurance Co. Northwestern Utilities, 6% pref. (quar.) Occidental Insurance (quar.) Ohio Power Co., 6% pref. (quar.) Ohio Public Service Co., 7% pref. (mo.) 6% preferred (monthly) 5% preferred (monthly) Oliver United Fitters, class A Onomea Sugar (mo.)	35c \$1 ½ \$1 ¼ h\$3 c40c	Dec. 2 1 Dec. 2 1 Dec. 2 1	Nov. 20 Nov. 11 Nov. 11 Nov. 7
Nevada-Calif. Electric, 7% pref	h\$3	Dec. 1 1 Oct. 1 8 Dec. 1	Nov. 11 Nov. 7 Sept. 14
Northwestern Utilities, 6% pref. (quar.)	\$134 30c	Dec. 1. Nov. 15	Nov. 5
Ohio Power Co., 6% pref. (quar.) Ohio Public Service Co., 7% pref. (mo.)	\$1 1/2 58 1-3c	Dec. 1 Nov. 15 Nov. 15 Nov. 15 Nov. 15 Nov. 20 Nov. 20	Nov. 12 Nov. 15
5% preferred (monthly)	50c 41 2-3c	Dec. 2 Nov. 201	Nov. 15 Nov. 15
Onomea Sugar (mo.) Oshkosh Overall, \$2 conv. preferred (quar.)	20c 50c	Nov. 20 N Dec. 1 N	Nov. 10 Nov. 20
Pahang Rubber Co., Ltd	10c 5c	Dec. 5 N Dec. 20 I	Nov. 30 Dec. 13
Phoenix Hosiery, cumulative 1st preferred Pittsburgh Bessemer & Lake Erie pref. (san.)	8714c \$114 40c	Dec. 1 N Dec. 2 N Dec. 2 N Dec. 14 N	Nov. 20 Nov. 15
Pillsbury Flour Mills (quarterly) Phelps Dodge Pioneer Mill Ltd. (monthly)	250	Dec. 14 N Dec. 1 N	Tov. 27 Tov. 20
Pioneer Mill, Ltd. (monthly) Pittsburgh Suburban Water Service, \$5½ pref. (quarterly)	\$136	Nov. 15 N	lov. 5
(quarterly) Placer Development, Ltd. (initial) Potomac Electric Power, 6% pref. (quar.) 5½% preferred (quarterly) Prentice-Hall (quar.) Preferred (quar.)	\$136 50c \$136 \$136 50c 75c	Dec. 10 N Nov. 30 N	Nov. 12 Nov. 15
Prentice-Hall (quar.)	50c	Dec. 2 N	Nov. 20
Public Couries Co. of Colored Cular J.	\$1½ 58 1-3c	Dec. 1 N Dec. 2 N	lov. 21 lov. 15
6% preferred (monthly) 5% preferred (monthly) Purity Bakeries (quar.) Republic Insurance of Texas (quar.) Rex Hide Rubber (extra)	50c 41 2-3c	Dec. 2 N	lov. 15 lov. 15
Republic Insurance of Texas (quar.)	25c 25c 50c	Nov. 10 0	ov. 18 oct. 31
Rex Hide Rubber (extra) Rolls-Royce, Ltd., ord. reg Royalite Oil, Ltd.	18.1c 50c	Nov. 13 O Dec. 2 N	ct. 10 lov. 15
	25c \$2	Dec. 2 N Jan. 2 D	lov. 15 Dec. 10
Extra Savannah Electric & Power—8% deb. A (quar.) 7½% debenture B (quar.) 7% debenture C (quar.) 6½% debenture D (quar.)	\$2 \$1 1/4 \$1 1/4 \$1 1/4 h\$1 1/4 75c	Jan. 2 L	Dec. 10 Dec. 10
6% preferred	h\$11/2	Jan. 2 D Dec. 2 N	Dec. 10 lov. 15
Servel, Inc., common (initial) 7% cumulative preferred (quarterly)	1234c \$134	Nov. 15 M Dec. 10 M Nov. 30 M Nov. 30 M Nov. 30 M Dec. 2	lov. 20a Dec. 20a
6% preferred. Secord (Laura) Candy (quarterly). Servel, Inc., common (initial). 7% cumulative preferred (quarterly). Standard Oil of Indiana (quarterly). Standard Oil Co., Inc. in N. J., \$25 par value shares (semi-annually).	25c	Dec. 16 N	IOV. 16
\$100 par value shares (semi-annually)	50c 25c \$2	Dec. 16 N Dec. 16 N Dec. 16 N Dec. 16 N Dec. 20 D	lov. 16 lov. 16
Extra	\$1 1c	Dec. 16 N Dec. 20 D	lov. 16 lec. 1
Terre Haute Water Works, preferred (quar.)	\$1 %	Dec. 1 N	ov. 20 lov. 20 lov. 15
Third Twin Bell Syndicate (bi-monthly) Timken Detroit Axle preferred (quar.)	10c	Dag 21 IT	100
Toledo Edison Co. 7% preferred (monthly)	\$134 58 1-3c 50c	Dec. 2 N	Iov. 20 Iov. 15 Iov. 15 Iov. 15 Iov. 15
Standard Silver Lead Mining. Telephone Investment Corp. (monthly). Terre Haute Water Works, preferred (quar.). Tex-O-Kan Flour Mills 7% pref. (quar.). Third Twin Bell Syndicate (bi-monthly). Timken Detroit Axle preferred (quar.). Toledo Edison Co. 7% preferred (monthly). 6% preferred (monthly). 5% preferred (monthly). Twin Bell Oil Syndicate (monthly). Union Tank Car Co. (quarterly). United States Freight (quar.). Extra.	\$2	Dec. 2 N	lov. 15
United States Freight (quar.)	25c 25c	Dec. 2 N Dec. 1 N Dec. 1 N	Tov. 15 Tov. 21 Tov. 21
	200		

Name of Company	Per Share	When Payable	Holders of Record
Universal Winding, 7% preferred (quarterly)	\$1 % h\$1 %		Oct. 31
Utica Knitting, 7% preferred			Nov. 30
Van Raalte Co	25c \$1 %		Nov. 14 Nov. 14
Vogt Manufacturing (quarterly)	25c	Dec. 2	
Waialua Agricultural, Ltd.	n\$1 1/2	Nov. 30	Nov. 20
Ward Baking 7% preferred (quar.)	50c		
Washington Railway & Electric	\$9	Nov. 30	
Western Cartridge, 6% preferred (quarterly) West Jersey & Seashore RR. 6% gtd. (san.)	21 12	Nov. 20 Dec. 2	
Wheeling Electric Co. 6% preferred (quar.)	\$11/2 \$11/2 \$11/2	Dec. 2	
Wilcox-Rich, class B	30c	Nov. 15	

Below we give the dividends announced in previous weeks and not yet paid. This list does not include dividends announced this week, these being given in the preceding table.

	75.00	Holders
	hen	
Abbott Laboratories 6333 No. No. No.	v. 15	Nov. 1
Acme Wire 50c Affiliated Products (monthly) 5c De Agnew Surpass Shoe Stores, pref. (quar.) \$14 Jan Alaska Packers Association (quarterly) \$2 No	c. 1	Nov. 14 Dec. 16
Alaska Packers Association (quarterly) \$2 No Extra \$5 No	v. 9 v. 9	Oct. 31 Oct. 31
Agnew Surpass Shoe Stores, pref. (quar.) \$1 \frac{1}{2} Jar Alaska Packers Association (quarterly) \$2 No Extra \$5 No Albany & Vermont RR \$1 \frac{1}{2} No Albany & Vermont RR \$1 \frac{1}{2} No Alexander & Baldwin, Ltd \$4 \frac{1}{2} De Allegheny Steel \$25 De Preferred (quar.) \$1 \frac{1}{2} De Allegheny & Western Ry., guaranteed (sa.) \$3 Jar Allen Indus.ries (quar.) \$5 De Preferred (quar.) \$75 De	v. 15 c. 14	Nov. 1 Dec. 4
Allegheny Steel 25c De Preferred (quar.) \$1 % De	c. 16 c. 2	Nov. 30 Nov. 15
Allegheny & Western Ry., guaranteed (sa.) 33 Jan Allen Industries (quar.) 50c De	i. 1 c. 1	Dec. 20 Nov. 11
Preferred (quar.) 75c De Allentown Bethlehem Gas, 7% pref. (quar.) 87½c No	c. 1 v. 12	Nov. 11 Oct. 31
Alpha Shares, Inc., partic. stock (sa.) 20c No Aluminum Mfgs. (quar.) 50c De	v. 9 c. 31	Oct. 31 Dec. 15
Treferred (quar.)	c. 31	Nov. 20
American Bakers Co., 7% pref. (semi-ann.) 33½ Jar American Business Shares, Inc. 2c De American Can Co., common (quarterly) 31 No American Chicle (quarterly) 75c Jar	c. 1	Nov. 15
Alaska Packers Association (quarterly) Extra. Albany & Vermont RR Allexander & Baldwin, Ltd. Allexheny Steel. Preferred (quar.) Allegheny & Western Ry., guaranteed (sa.) Allen Indus-ries (quar.) Allen Indus-ries (quar.) Freferred (quar.) Allen Indus-ries (quar.) Allen Indus-ries (quar.) Freferred (quar.) Allen Indus-ries (quar.) Freferred (quar.) Allen town Bethlehem Gas, 7% pref. (quar.) Allentown Bethlehem Gas, 7% pref. (quar.) Freferred (quar.) Aluminum Mfgs. (quar.) Freferred (quar.) Aluminum Mfgs. (quar.) Freferred (quar.) American Bakers Co., 7% pref. (semi-ann.) American Bakers Co., 7% pref. (semi-ann.) American Business Shares, Inc. American Chicle (quarterly) Extra. American Factors, Ltd. (monthly)	v. 15	Nov. 1 Oct. 31 Nov. 15 Dec. 4 Nov. 15 Dec. 4 Nov. 15 Dec. 20 Nov. 11 Oct. 31 Dec. 15 Dec. 15 Dec. 15 Dec. 15 Dec. 15 Oct. 31 Dec. 16 Nov. 20 Dec. 12 Oct. 31 Dec. 15 Oct. 35 Dec. 15 Oct. 31 Dec. 15 D
Extra 25c Jar American Factors, Ltd. (monthly) 20c No American Fork & Hoe (quarterly) 15c De	v. 11	Oct. 31
Extra 20c De American & General Securities, com. A. (quar.) 7½c De	. 14	Dec. 5
American & General Securities, com. A. (quar.) 74c De \$3 preferred (quarterly) 75c De American Hardware Corp. (quar.) 25c Jar American Home Products Corp. 20c De	2	Nov. 15 Nov. 15 Dec. 14
American Home Products Corp. 20c De American News, N. Y. Corp. (bi-monthly) 25c No American Paper Goods, 7% preferred (quar.) 314 De American Power & Light Co., \$6 preferred. 75c No \$5 preferred.	2. 2 v. 15	Nov. 14
American News, N. Y. Corp. (bi-monthly) 25c No American Paper Goods, 7% preferred (quar.) 31% De American Power & Light Co., \$6 preferred No	. 15 v. 15	Nov. 4
\$5 preferred 62 c No American Re-Insurance Co. (quarterly) 62 c No American Smelting & Refining, 2d preferred 26 c No De	v. 15 v. 15	Nov. 4 Oct. 31
American Power & Light Co., \$6 preferred	. 2	Nov. 8
American Smetting & Retning, 2d preferred	. 16 . 2	Dec. 14 Nov. 14 Nov. 4 Nov. 4 Oct. 31 Nov. 8 Dec. 2 Nov. 9 Nov. 15 Nov. 15
American Tobacco Co., com. and com. B (quar.) Amporo Mining Co. Armstrong Cork (quarterly). \$114 Dec. 20 No. 25c Dec.	v. 15	Nov. 1 Nov. 15
Extra 25c Dec Artloom Corp., preferred \$1 14 Dec	2 1	Nov. 15 Nov. 15
Asbestos Mfg. Co., \$1.40 conv. pref. (quar.) 35c Fet Associated Dry Goods Corp., 1st preferred \$3 Dec	. 1	Nov. 8
Associated National Shares, series A	v. 15 v. 12	Nov. 8 Oct. 31 Oct. 24 Dec. 20 Mar. 20 June 20
Automatic Voting Machine (quar.) 12½c Jan Quarterly 12½c Api	: 1	Dec. 20 Mar. 20
Avondate Milis, A & B (quarterly)	. 1	Dec. 15
Babcock & Wilcox (interim) 4% Badger Paper Mills, common 50c Dec	. 15	Dec. 5
Banderger (L.) & Co., (N. J.)— 6½% cumulative preferred (quar.) Bandini Petroleum Co. (monthly) 5c No Bangor Hydro-Electric (quarterly) 20c No	. 2	Nov. 15
Bangor Hydro-Electric (quarterly) 20c No.	, 11	Oct. 31 Oct. 10
Babcock & Wilcox (interim)	7. 15	Nov. 1 Nov. 9 Dec. 9 Oct. 25
Extra St 1 Dec	15	Oct. 25 Dec. 6
Bigelow-Sanford Carpet, pref. (quar.) \$1½ Dec Blackstone Valley Gas & Electric, pref. (sa.) \$3 Dec	. 1	Nov. 18 Nov. 14
Blauner's, Inc (quarterly) 25c Nov Preferred (quarterly) 75c Nov	1. 15	Nov. 1 Nov. 1
Blue Ridge Corp., opt. \$3 conv. pref., ser. 1929. \$75c Dec	. 31	Dec. 25 Nov. 6
Boss Manufacturing Co., common (quarterly) \$1 1/4 Nov	. 15	Nov. 15 Oct. 31
Boston & Albany RR. \$2.14 Dec Boston & Providence RR. (quar.) \$2.125 Jan	31	Nov. 30 Dec. 20
Brach (E. J.) & Sons (quarterly) 25c Dec	. 15	Nov. 9
Extra \$1 Not	25	Nov. 20
Extra	14	Nov. 30
Special \$1 Dec Bristol-Myers (quarterly) 50c Dec	14	Nov. 30
Brooklyn Edison Co (quarterly)	20	Nov. 8 Nov. 8 Nov. 8 Jan. 2 Apr. 1
Brooklyn-Manhattan Transit Corp., pref. (qu.) \$134 Jan. Preferred (quar.) \$134 Apr	15	Jan. 2 Apr. 1
Brooklyn-Manhattan Transit Corp., pref. (qu.) \$1 \(\) Jan Preferred (quar.) \$1 \(\) Apr Brooklyn Teleg. & Messenger Co. (quar.) \$1 \(\) Dec Brooklyn Union Gas (quarterly) 75c Jan	1 2	Nov. 20 Dec. 1
Revent & May Ltd (interim)	. 29	Feb. 15
Buck Hill Falls (quarterly) 12½c Nov Buffalo Ankerite Gold Mines (quarterly) 5c Nov	. 15	Nov. 1 Nov. 1
Buffalo, Niagara & Eastern Power, pref. (quar.) 40c Jan. Bulolo Gold Dredging \$1.40 Dec	2,1	Dec. 14 Nov. 12
Co	2	Nov. 15
Burroughs Adding Machine Co	5	Nov. 2
Co	. 15	Nov. 5
	2	Dec. 14
California Packing (quarterly) 3746 Dec.	16	Nov. 2 Nov. 2 Nov. 5 Dec. 14 Nov. 30 Dec. 31 Nov. 15 Nov. 15 Det. 31 Det. 31 Det. 31
Campbell, Wyant & Cannon Foundry Co 25c Nov	30	Nov. 9
Canada & Dominion Sugar, Ltd. (quar.) 737 & Dec. Canada Iron Foundries, 6% pref. (sa.) 21 & Nov	15	Nov. 15 Oct. 31
Canadian Converters (quar.) 50c Nov	15	Oct. 31
Canadian Off Cos. (quar.) 121/26 Nov Carman & Co., Inc., class A 181 Dec.	15	Nov. 1 Nov. 1 Nov. 15
7% preferred (quar.)	11-	Nov. 15
Case (J. I.), 7% preferred	111	Dec. 12 Det. 22 Nov. 15
EXITA	30 1	Nov. 15
	211	Dec. 20 Det. 31

Contral Cold Storage (quarterly) Contral Massachusetts Light & Power Co., 6% Contral Missachusetts Light preferred (106 Contral Missachusetts Light preferred (106 Channian Oil Products, Lide, preferred (106 Channian Oil Products, Lide, preferred (106 Channian Oil Products, Lide, preferred (107 Channian Oil Products, Lide, preferred (108 Channian Oil Products, Lide, preferred (108 Chestant Hill R.C. preferred (108 C		Name of Company	Per Share	When Payable	Holders of Record
Central Mesistant Valley Rice. Prop., preferred Constriugal Pile Corp., (cutar.) Chambain of Pico Corp., (cut.) Chambain of Pico Corp., (cut.) Chambain of Pico Corp., (cut.) Chambain of Picoline, Led., perf. (cut.) Chambain of Picoline, Led., perf. (cut.) Chambain of Picoline, Led., perf. (cut.) Chambain of Chambain of Picoline, Led., perf. (cut.) Chambain of Chambain of Picoline, Led., perf. (cut.) Chambain of		Central Cold Storage (quarterly)	25c	Nov. 15	Nov. 5
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Central Mississippi Valley Elec. Prop., preferred Centrifugal Pipe Corp. (quar.)	\$11% \$1% 10c	Nov. 15 Dec. 2 Nov. 15	Nov. 15 Nov. 6
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Century Ribbon Mills, preferred (quar.) Chain Belt Champlain Oil Products Ltd, pref	\$134 15c	Dec. 2 Nov. 15	Nov. 20 Nov. 1
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Chartered Investors, Inc., \$5 pref. (quar.)	\$1 1/4 50c	Dec. 2 Nov. 10	Nov. 1 Oct. 31
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Chestnut Hill RR. Co. (quar.) Chicago Mail Order (quartly)	75c 25c	Jan. 1 Dec. 3 Dec. 2	Nov. 20
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Extra Chicago Junction Rys. & Union Stockyards Co.	1214c	Dec. 2 Jan. 2	Nov. 9 Dec, 14
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Chicago Yellow Cab Chile Copper (resumed)	25c 25c	Dec. 2 Nov. 29	Nov. 21 Nov. 8
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Cinrysler Corp. Cincinnati Union Terminal, pref. (quar.) Clearfield & Mahoning Ry. (sa.)	75c \$114 \$114	Dec. 31 Jan. 1 Jan. 2	Dec. 20 Dec. 20
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Cleveland Electric Illuminating Co., pref. (qu.) - Cleveland & Pittsburgh Ry., 7% guar. (quar.) - Special sugar according to the control of t	8715C	Dec. 1 Dec. 2	Nov. 15 Nov. 9
Collumbia Gas & Electric Corp., common. 6 % preferred series A (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 28 (quar.) 6 % preferred series No. 18 (quar.) 6 % preferred corp. 6 % preferred corp. 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 6 % preferred (quar.) 7 % preferred (quar.) 7 % preferred (quar.) 8 % preferred (quar.) 9 % preferred (quar.) 9 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % preferred (quar.) 19 % preferred (quar.) 10 % preferred (quar.) 10 % preferred (quar.) 11 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 12 % preferred (quar.) 13 % preferred (quar.) 15 % preferred (quar.) 16 % preferred (quar.) 17 % preferred (quar.) 18 % preferred (quar.) 19 % p		Climax Molybdenum Co. (quar.) Colgate-Palmolive-Peet (quar.)	5c 1216c	Dec. 30 Dec. 1	Dec. 15 Nov. 6
Constitute Con	1	Preferred (quarterly) Collins & Aikman (resumed)	\$11/2 50c	Jan. 1 Dec. 2	Nov. 6 Dec. 5 Nov. 15
Constitute Con		Preferred (quar.) Columbia Gas & Electric Corp., common	\$1 % 20c	Dec. 2 Nov. 15	Nov. 15 Oct. 19
Constitute Con	1	5% preferred series No. 26 (quar.) 5% conv. preference, series No. 15 (quar.)	\$114	Nov. 15 Nov. 15	Oct. 19 Oct. 19
Constitute Con	١		75c 81	Dec. 2 Dec. 2 Dec. 2	Nov. 29 Nov. 14 Nov. 14
Constitute Con		Columbus & Xenia	40c \$1	Dec. 2 Dec. 10	Nov. 14 Nov. 25
Townstrate Power Co.	1	61/3% preferred O (quarterly) Concord Gas Co 7% preferred	87 15c	Dec. 2 Nov. 15	Nov. 15 Oct. 31
Townstrate Power Co.		Confederation Life Assoc., "Toronto" (quar.) Connecticut Light & Power, 61/4 % pref. (quar.) _	\$1 \$1%	Dec. 31 Dec. 1	Dec. 25 Nov. 15
Townstrate Power Co.	1	5½% referred (quarterly) Connecticut Power Co. (quar.) Connecticut Railway & Lighting Co	\$1 % 62 %c \$1,125	Dec. 1 Dec. 2 Nov. 15	Nov. 15 Nov. 15 Oct. 31
Townstrate Power Co.	1	Preferred (quarterly) Consolidated Cigar Corp., preferred (quar.)	\$1.125	Nov. 15 Dec 2	Oct. 31 Nov. 15a
Townstrate Power Co.		Consolidated Gas Co. of New York	25c \$2	Dec. 16 Nov. 15	Nov. 8 Nov. 1
85 preferred (quarterly) 6 % preferred (quarterly) 8 11	1	7% preferred (quar.)	\$1 %	Dec. 1	Nov. 15 Nov. 15
6 % preferred (monthly) 6 6 .00 % preferred (monthly) 6 .6 .00 % preferred (monthly) 6 .6 .00 % preferred (monthly) 6 .6 .00 % preferred (monthly) 5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	1	\$5 preferred (quar.)	\$1 W	Jan. 21	Dec. 14
Section Continents Continents Continents Can Co., Inc., common (quar.) 7.5c Copper well Steed (quar.) 12/4c Nov. 15 Oct. 25 Copper well Steed (quar.) 12/4c Nov. 30 Nov. 15 Oct. 25 Copper well Steed (quar.) 12/4c Nov. 30 Nov. 15 Oct. 25 Copper well Steed (quar.) 12/4c Nov. 30 Nov. 15 Oct. 25 Copper well Steed (quar.) 12/4c Nov. 30 Nov. 15 Oct. 25 Copper well Steed (quar.) 12/4c Nov. 30 Nov. 15 Oct. 26 Nov. 16 Oct. 30 Nov. 15	1	7% preferred (quarterly) 6% preferred (monthly)	\$1 % 50c	Jan. 2 Dec. 2	Dec. 14 Nov. 15
Crown-Zellerbach, preferred A & B		6% preferred (monthly) 6.60% preferred (monthly) 6.60% preferred (monthly)	50c 55c 55c	Jan. 2 Dec. 2 Jan. 2	Dec. 14 Nov. 15 Dec. 14
Crown-Zellerbach, preferred A & B	١	Continental Can Co., Inc., common (quar.) Copper weld Steel (quar.)	75c 1234c	Nov. 15 Nov. 30	Oct. 25 Nov. 15
Crown-Zellerbach, preferred A & B	١	Cresson Consol. Gold Mining (quarterly)	3c 2c	Nov. 15 Nov. 15	Oct. 30 Oct. 30
Cuneo Press. Inc., 614 % preferred (quar.) Dayton Power & Light Co., 6 % pref. (monthly) Deere & Co., pref. (quar.) Delaware & Bound Brook RR. Co. (quar.) Delaware & Bound Brook RR. Co. (quar.) Deposited Bank Shares (N. Y.), ser. A. (sa.) Detroit Hillsdale & Southwestern RR. (sa.) Detroit Paper Products (quarterly) Diamond Match (irregular) Diamond Match (irregular) Diamond Match (irregular) Diamond Match (irregular) Diem & Wing Paper Co., 7 % pref. (quar.) Diem & Wing Paper Co., 7 % pref. (quar.) Dominion Bridge (quarterly) The Preferred Control of the Control of t	ı	Charm Zollonhach machanad A & D	43 % c 43 % c h75c	Nov. 15 Dec. 1	Nov. 11 Nov. 11 Nov. 13
East Mahanoy RR. Co (sa.)	I	Crum & Foster, preferred (quar.) Cuneo Press, Inc., 6½% preferred (quar.) Dayton Power & Light Co. 6% pref (monthly)	\$15% 50c	Dec. 28 Dec. 14 Dec. 2	Dec. 20 Nov. 30 Nov. 20
East Mahanoy RR. Co (sa.)		Deere & Co., pref. (quar. Delaware & Bound Brook RR. Co. (quar.)	35c \$2	Dec. 2 Nov. 18	Nov. 15 Nov. 12
East Mahanoy RR. Co (sa.)	ı	Deposited Bank Shares (N. Y.), ser. A (sa.) Detroit Hillsdale & Southwestern RR. (sa.)	e2 14 %	Jan. 3 Jan. 6	Nov. 15 Dec. 20
East Mahanoy RR. Co (sa.)		Detroit Paper Products (quarterly) Dexter Co. (quarterly) Diamond Match (irregular)	25c 20c 25c	Dec. 2 Dec. 1 Dec. 2	Nov. 20 Nov. 15 Nov. 15
East Mahanoy RR. Co (sa.)	ı	Diem & Wing Paper Co., 7% pref. (quar.)	\$1 34 r30c	Nov. 15 Nov. 15	Oct. 31 Oct. 31
East Mahanoy RR. Co (sa.)	ı	Preferred	1 % % 15c	Nov. 15 Nov. 15	Nov. 1 Nov. 4
East Mahanoy RR. Co (sa.)	1	Durham Duplex Razor, \$4 preferred. Eastern Gas & Fuel Assoc. prior pref. (quar.)	\$1.125 \$1.36	Dec. 2 1 Jan. 1 1 Jan. 1 1	Nov. 26 Dec. 14 Dec. 14
Economical-Cunningham Drug Stores		Eastern Shore Public Service, \$6 ½ pref. (qu.) \$6 preferred (quarterly)	\$1 % \$1 %	Dec. 1 1 Dec. 15	Nov. 10 Nov. 10
Goodyear Tire & Rubber, \$7 pref	ı	Eaton Manufacturing Co., common (quar.) Extra	25c 12½c	Nov. 15 1 Nov. 15 1	Nov. 1
Goodyear Tire & Rubber, \$7 pref	١	Economical-Cunningnam Drug Stores Eddy Paper Corp El Dorado Oll Works (quarterly)	40c 371/4c	Nov. 30 I Dec. 2 I	Nov. 15 Nov. 18
Goodyear Tire & Rubber, \$7 pref		Electric Shareholdings, \$6 conv. pref Emerson's Bromo Seltzer, 8% preferred Empire & Bay Shore Telep. Co., 4% gtd. (quar)	50c \$1	Dec. 2 1 Jan. 2 1 Dec. 2 1	Nov. 6 Dec. 14 Nov. 20
Goodyear Tire & Rubber, \$7 pref	١	Empire Power Corp., participating stock Employers Re-Insurance Corp. (quar.)	75c 40c	Nov. 15 (Oct. 30 Oct. 31
Goodyear Tire & Rubber, \$7 pref		Erie & Pittsburgh RR. Co., 7% gtd. (quar.) Guaranteed betterment (quar.)	8716c 80c	Dec. 10 P. Dec. 1 P.	Nov. 30 Nov. 30
Goodyear Tire & Rubber, \$7 pref		Ever Ready (Gt. Brit.) (interim) Faber Coe & Gregg, Inc. (quar.) Fair (The), cumulative preferred	50c h\$314	Nov. 30 Dec. 11 Nov. 15	Nov. 15 Nov. 4
Goodyear Tire & Rubber, \$7 pref		Cumulative preferred (quarterly) Farmers & Traders Life Insurance (quar.)	\$1 % \$216	Nov. 15 I	Nov. 4
Goodyear Tire & Rubber, \$7 pref		Fire Association of Phila. (sa.) Extra	81 50c	Nov. 15 (Nov. 15 (Oct. 25 Oct. 25
Goodyear Tire & Rubber, \$7 pref		Fishman (M. H.) Co., Inc. (quar.) Fitz-Simons & Connell Dredge & Dock (quar.) Extra	1214c 1214c	Dec. 1 P	Nov. 15 Nov. 20 Nov. 20
Goodyear Tire & Rubber, \$7 pref		Florida Power Corp., 7% pref. (quar.)	8714c \$134 50c	Dec. 1 Nov. 15	Nov. 15 Nov. 15
Goodyear Tire & Rubber, \$7 pref	1	614% preferred Franklin Telep, Co. 214% gtd. stk. (sa.)	\$114	Dec. 15 Nov. 11	Oct. 15
Goodyear Tire & Rubber, \$7 pref		Preferred (quarterly) General Asphalt (resumed)	\$114 25c	Feb. 3 J Dec. 17 N	an. 15 Nov. 26
Goodyear Tire & Rubber, \$7 pref		General Cigar, preferred (quar.)		Mar. 2 F Junel 16	reb. 20 May 22
Goodyear Tire & Rubber, \$7 pref	1	General Foods (quar.) General Metals Corp. (quar.)	45c 25c	Nov. 15 C	Oct. 25 Oct. 31
Goodyear Tire & Rubber, \$7 pref		Globe Wernicke preferred (quar.)	\$134 50c	Dec. 1 N	Nov. 20 Dec. 20
Grace (W. R.) & Co.— \$3 Dec. 30 Dec. 27 6% preferred (sa.) \$2 Dec. 30 Dec. 27 Preferred A (quar.) \$2 Dec. 30 Dec. 27 Preferred B (sa.) \$4 Dec. 30 Dec. 27 Granby Consolidated Smelting & Power Co. \$5 Dec. 20 Nov. 15	1	Golden Cycle (quar.) Extra Goodyear Tire & Rubber, \$7 pref.			
Preferred B (sa.) Granby Consolidated Smelting & Power Co	1	Grace (W. R.) & Co.— 6% preferred (sa.) Preferred A (suar.)			
	1	Preferred B (sa.) Granby Consolidated Smelting & Power Co	\$4 1 \$5 1	Dec. 30 D Dec. 2 N	lov. 15

Name of Company	Per Share	When Holders Payable of Record	Name of Company	Per Share	When Payable	Holders of Record
Grand Union Co., \$3 conv. preferred	3714c	Dec. 1 Nov. 12 Nov. 15 Oct. 8	National Biscuit (quar.)	2184	Jan. 15 Nov. 30	Nov. 15
Great Lakes Dredge & Dock (quar.)	20c	Nov. 15 Oct. 12 Nov. 15 Nov. 4 Nov. 15 Nov. 4 Nov. 15 Nov. 5 Jan. 2 Dec. 20	Preferred (quar.) National Casket (ss.) Preferred (quar.) National Lead, preferred A (quar.) National Power & Light Co., com. (quar.) National Short Term Securities common (quar.) Preferred (quar.) Nehi Corp., 1st preferred 1st preferred. Neiman-Marcus Co. 7% pref. (quar.) Newberry (J. J.) & Co., 7% preferred (quar.) New Jersey Zinc (quarterly) New York Hanseatic Corp. (quarterly) 1900 Corp., class B (quar.) Norfolk & Western Ry. (quar.) Adj. preferred (quar.) North American Edison Co., pref. (quar.) Northam Warren Corp., conv. pref. (quar.) Northern RR. Co. of N. J. 4% gtd. (quar.) North River Insurance (quar.) North River Insurance (quar.) Extra Nova Scotia Lt. & Pr. Co., Ltd., 6% pref. (qu.) Oahu Ry. & Land Co., (monthly)	113	Nov. 30 Nov. 15 Nov. 30	Oct. 31 Nov. 18
Great Western Electro-Chemical (quarterly)	80c	Nov. 15 Nov. 5	National Lead, preferred A (quar.)	\$1 % 15c	Dec. 14	Nov. 29
Greenfield Tap & Die, \$6 preferred	50c	Jan. 6 Dec. 16 Jan. 1 Dec. 21	National Short Term Securities common (quar.)	134c	Dec. 20 Nov. 20	Dec. 15 Nov. 15
Great Western Electro-Chemical (quarterly) 6% preferred (quarterly) Greenfield Tap & Die, \$6 preferred Greyhound Cou p., pref. A (quar.) Guggenheim & Co., \$7, 1st pref. (quar.) Gurd (Chas.) & Co., 7% preferred (quar.) Hackensack Water Co. (semi-annually) 7% preferred A (quarterly) Hale Bres Stores (quar.)	\$1 %	Jan. 2 Dec. 20 Jan. 6 Dec. 16 Jan. 1 Dec. 21 Nov. 15 Oct. 29 Nov. 15 Nov. 1 Dec. 1 Nov. 16 Dec. 31 Dec. 14 Dec. 2 Nov. 15 Dec. 1 Nov. 15 Dec. 1 Nov. 15 Dec. 1 Nov. 15	Nehi Corp., 1st preferred	h\$2.625	Nov. 15 Dec. 31	Nov. 1 Dec. 16
Hackensack Water Co. (semi-annually)	75c 43 %c	Dec. 1 Nov. 16	Neiman-Marcus Co. 7% pref. (quar.)	\$1.5	Dec. 1	Nov. 20
Hale Bros. Stores (quar.)	15c	Dec. 2 Nov. 15	New Jersey Zinc (quarterly)	50c	Nov. 9	Oct. 21
Hanna (M. A.) Co., 5% pref., initial (quar.)	\$116	Dec. 1 Nov. 15	1900 Corp. class B (quar.)	25c	Nov. 15	Oct. 31
Hartford Times, Inc. \$3 preferred (quar.)	75c	Nov. 15 Nov. 1	Adj. preferred (quar.)	\$1	Nov. 19	Oct. 31
Hawaii Consol. Ry., 7% pref. A (quar.)	20c	Dec. 15 Dec. 5	Northam Warren Corp., conv. pref. (quar.)	75c	Nov. 30	Nov. 15
Hecla Mining Co.	10c	Nov. 15 Oct. 15	North Pennsylvania RR. Co. (quar.)	31	Nov. 23	Nov. 18
Extra	10c	Nov. 15 Nov. 1	Extra	5c	Dec. 10	Nov. 29
Hershey Chocolate (quar.)	75c	Nov. 15 Oct. 25	Nova Scotia Lt. & Pr. Co., Ltd., 6% pref. (qu.)- Oahu Ry. & Land Co. (monthly) Oahu Sugar Co. (monthly) Ohio Oil	5c \$1 ½ 15c 20c	Dec. 2 Nov. 20 Nov. 15	Nov. 9
Hibbard, Spencer, Bartlett & Co. (monthly)	10c	Nov. 15 Oct. 25 Nov. 29 Nov. 22	Ohio Oil	15c	Dec. 14	Nov. 6 Oct. 31 Dec. 2 Nov. 27 Nov. 9 Nov. 1 Oct. 30 Oct. 31 Oct. 31 Oct. 31 Oct. 31 Oct. 31 Oct. 31 Oct. 31 Oct. 30 Oct. 30 Oct. 30 Oct. 30 Oct. 30 Oct. 30 Oct. 31 Oct. 32 Oct. 32 Oc
Hobart Mfg., class A (quar.)	37 14c	Dec. 1 Nov. 18	Old Dominion Co. (resumed)	15c \$1 1/4 25c 20c	Dec. 14	Nov. 27
Class B	\$1	Dec. 1 Nov. 18	Ontario & Quebec Ry. (semi-ann.)	20c \$3 21/4% \$1 34 1/4c 60c 25c 25c 25c 25c 25c 25c	Dec. 2	Nov. 1
Hollander (A.) & Son (quarterly)	12½c	Nov. 15 Oct. 31	Owens-Illinois Glass Co. common	\$1	Nov. 15	Oct. 30
Honolulu Plantation Co. (monthly) Hooven & Allison Co., 7% preferred (quar.)	\$1.5¢	Dec. 1 Nov. 15	6% preferred (quarterly)	37 14c	Nov. 15	Oct. 31
Preferred A (quar.)	\$1½	Nov. 15 Oct 26 Nov. 15 Oct. 26	Parker Pen (quar.)	25c	Dec 1	Nov. 15
Horn & Hardart (N. Y.) pref. (quar.)	\$1 34	Dec. 2 Nov. 12	Quarterly	25c 25c	June 1	
7% preferred (quarterly)	\$1%	Nov. 15 Oct. 31 Nov. 15 Oct. 31	Parker Rust Proof (quar.)	75c	Nov. 20	Nov. 9
Imperial Chemical Industries	\$3 %	Jan. 2 Dec. 31	Preferred (sa)	35c	Nov 20	Nov 0
Extra	15c 5c	Nov. 15 Oct. 18 Nov. 15 Oct. 18	Peninsular Telephone 7% pref. (quar.)	87 14c \$114 75c	Dec. 2 Nov. 15 Nov. 15	Nov. 21 Nov. 4
Extra	50c 25c	Dec. 2 Nov. 15 Dec. 2 Nov. 15	Penmans, Ltd. (quarterly) Penn State Water Corp., \$7 pref. (quar.)	75c \$1 %	Nov. 15 Dec. 1	Nov. 5 Nov. 20
International Harvester, pref. (quar	\$1 %	Dec. 2 Nov. 4	\$6 preferred (quar.)	\$116		Nov. 20
Jantzen Knitting Mills, preferred (quarterly)	\$134	Dec. 1 Nov. 25	Pepper (Dr.) (quar.)	20c	Dec. 1	
Gurgenheim & Co., \$7, 1st pref. (quar.). Gurd (Chas.) & Co., 7% preferred (quar.). Hackensack Water Co. (semi-annually). 7% preferred A (quarterly). Hanle Bros. Stores (quar.). Hanna (M. A.) Co., 5% pref., initial (quar.). Harna (M. A.) Co., 5% pref. (quar.). Hartford Times, Inc., \$3 preferred (quar.). Hartford Times, Inc., \$3 preferred (quar.). Hawaii Consol. Ry., 7% pref. A (quar.). Hawaii Consol. Ry., 7% pref. A (quar.). Hazel-Atlas Glass Co. (quarterly). Hecla Mining Co. Heileman (G.) Brewing (quar.). Extra. Hercules Powder Co., preferred (quar.). Hershey Chocolate (quar.). Convertible preferred (quar.). Hershey Chocolate (quar.). Hobart Mg., class A (quar.). Class A extra. Class B extra. Hollander (A.) & Son (quarterly). Honolulu Plantation Co. (monthly). Hooven & Allison Co., 7% preferred (quar.). Preferred A (quar.). Preferred A (quar.). Preferred B (annual). Horn & Hardart (N. Y.) pref. (quar.). Horn & Hardart (N. Y.) pref. (quar.). Illuminating & Power Security (quar.). 7% preferred (quarterly). Imperial Chemical Industries. Imperial Life Insurance (quar.). Indiana Pipe Line Co. Extra	\$11/4	Feb. 1 Jan. 17	Oahu Ry, & Land Co. (monthly) Oahu Sugar Co. (monthly) Ohio Oil. Preferred (quarterly) Old Dominion Co. (resumed) Onomea Sugar Co. (monthly) Ontario & Quebec Ry. (semi-ann.) Debenture (semi-ann.) Owens-lilinois Glass Co. common Pacific Gas & Electric, 5½% preferred (quarterly) Pacific Lighting (quart.) Parker Pen (quart.) Quarterly Quarterly Quarterly Quarterly Parker Rust Proof (quar.) Extra Preferred (s. a) Pender (David) Grocery, class A (quarterly) Pennsular Telephone 7% pref. (quar.) Pennans, Ltd. (quarterly) Penn State Water Corp., \$7 pref. (quar.) \$6.60 preferred (quar.) \$6.60 preferred (quar.) Pennesylvania Power Co. \$6 preferred (quar.) Pennesylvania Power Co. \$6.0 preferred (quar.) Pennesylvania Power Co. \$6.0 preferred (quar.) Pennesylvania Rs. (sa.) Phila, Germantown & Morristown Rs. Co.(qu.) Philadelphia Suburban Water Co., pref. (quar.)	\$1 1/4 55c 20c \$1 3/4 \$1 1/4 \$1 1/4 25c 25c 50c	Apr. 1 Dec. 2	Mar. 25 Nov. 20 Nov. 126 Nov. 1 Nov. 1 Dec. 31
Kelvinator of Canada, Ltd., 7% pref. (qu.)	\$1 %	Nov. 30 Nov. 13 Nov. 15 Nov. 5	Philadelphia Suburban Water Co., pref. (quar.) Philips Petroleum (quar.)	25c	Nov. 30	Nov. 120
Kentucky Utilities, 7% jr. preferred.	87 16C	Nov. 20 Nov. 1	Phoenix Finance Corp., 8% pref. (quar.)	50c	Jan. 10	Dec. 31
Keokuk Electric, 6% preferred (quarterly) Keystone Steel & Wire, preferred	\$134	Jan. 15 Nov. 9	7% preferred (quar.)	\$134	Jan. 2 Jan. 7	Dec. 10 Dec. 10
Preferred (quarterly)	25c \$1 1/4	Feb. 1 Jan. 20	Pittsburgh Youngstown & Ashtabula RR.— 7% preferred (quar.)	\$1%	Dec. 1	Nov. 20
Class A preferred (quar.)	\$134	Dec. 31	Pollock Paper & Box Co., pref. (quar.)	\$134	Dec. 1 Dec. 1 Dec. 15	Dec. 1
7% preferred (quarterly)	\$1 %	Nov. 30 Nov. 8 Feb. 1 Dec. 20	Procter & Gamble (quarterly) Public Service Corp. of N J., 6% pref. (mthly.)	50c	Nov. 15	Nov. 1
Lake Superior District Power, 7% pref. (quar.)	\$1 %	Dec. 2 Nov. 15	Public Utilities Corp. (quar.)	3735c	Nov. 15	Oct 25 Nov. 1 Oct. 31 Oct. 24 Nov. 1 Oct. 25
6% preferred (quarterly) Landers Frary & Clark (quar.)	37 ½c	Dec. 2 Nov. 15 Dec. 31 Dec. 20	Quaker Oats, preferred (quar.)	725c	Nov. 15	Oct. 25
7% preferred (quar)	\$134	Dec. 15 Dec. 5	Phillips Petroleum (quar.) Extra Phoenix Finance Corp., 8% pref. (quar.) Pittsburgh Ft. Wayne & Chicago Ry. (quar.). 7% preferred (quar.) Pittsburgh Youngstown & Ashtabula RR.— 7% preferred (quar.) Plymouth Fund. Inc. A (quarterly) Pollock Paper & Box Co. pref. (quar.) Procter & Gamble (quarterly) Public Service Corp. of N J. 6% pref. (mthly.) Public Utilities Corp. (quar.) Pullman, Inc.— Quaker Oats, preferred (quar.) Quebec Power Co. (quar.) Rainier Pulp & Paper, A (quar.) Class B (resumed)	\$1	Dec. 1 Dec. 1	Nov. 12
Lanston Monotype Machine (quar.)	25c \$1	Nov. 15 Nov. 10 Nov. 30 Nov. 20	Rainer Puip & Paper, A (quar.) Class B (resumed). Reading Co. (quar.) 1st preferred (quarerly) Reynolds Metals Co., common (quarterly) 5 ½ % cumulative preferred (quarterly) Roan Antelope Copper Mine (initial) Rochester Gas & Elec., 7% pref. B (quar.) 6% preferred C & D (quar.) Rolland Paper, 6% preferred (quar.) Rolls-Royce, Am. dep. rec. ord. (interim) Roos Brothers. Rund Mfg. Co. (quar.)	50c	Nov. 14 Dec. 12	Nov. 21
Lebigh Coal & Navigation (semi-ann.)	25c	Nov. 30 Oct. 31	5½% cumulative preferred (quarterly)	\$13%	Dec. 2 Jan. 2 Nov. 12	Nov. 150 Dec. 20
Lexington Utilities Co., pref. (quar.)	\$1 5/8	Nov. 11 Nov. 15	Rochester Gas & Elec., 7% pref. B (quar.)	\$1 %	Dec. 1	Nov. 13
Libbey-Owens-Ford Glass (quar.)	30c 40c	Dec. 16 Nov. 29	Rolland Paper, 6% preferred (quar.)	\$133	Dec. 1 Dec. 1	Nov. 13 Nov. 13 Nov. 15
Life Savers Corp. (quar.) Life Savers Corp. (quar.) Liggett & Mayers Tobacco (quar.) Common B (quarterly) Lincoln Telep. & Telex., 6% pref. (quar.) Lindsay Light & Chimical (quar.) Link Belt.	\$1	Dec. 2 Nov. 1 Dec. 2 Nov. 15 Dec. 2 Nov. 15	Roos Brothers.	25c	Dec. 20	Oct. 10 Dec. 1
Lincoln Telep. & Teleg., 6% pref. (quar.)	\$11/2	Dec. 2 Nov. 15 Nov. 10 Oct. 31	Roos Brothers. Ruud Mfg. Co. (quar.) St. Louis Bridge Co. 6% 1st pref. (semi-ann.) 3% 2d preferred (semi-annual) San Carlos Milling Co. (monthly) Savannah Gas Co., 7% preferred (quarterly) Scotten Dillon Co.	\$3	Jan. 2	Dec. 15
Link Belt	20c	Nov. 10 Oct. 31 Nov. 18 Nov. 9 Dec. 1 Nov 15 Jan. 2 Dec. 14	San Carlos Milling Co. (monthly)	20c	Jan. 2 Nov. 15	Nov. 20 Nov. 20 Nov. 6 Nov. 30 Nov. 30 Nov. 15
Link Belt Preferred (quar.) Little Schuylkill & Navigation RR. & Coal Lobiaw Groceterias, A & B (quar.) Lock Joint Pipe, pref. (quar.) Loew's Inc., preferred (quarterly) Loose-Wiles Biscuit Co.	\$1.10	IJan. 101Dec. 14	Savannan Gas Co., 7% preferred (quarterly)	43 % c 30c	Nov. 15	Nov. 6
Lock Joint Pipe, pref (quar.)	\$2	Dec. 2 Nov. 14 Jan. 1 Jan. 1	Extra	15c 10c	Dec. 14	Nov. 30
Loose-Wiles Biscuit Co.—	\$1%	Nov. 15 Oct. 31	Second Investors Corp (R. I.), \$3 pref. (quar.)	75c	Dec. 1	Nov. 15
Lord & Taylor, 1st pref. (quar.)	\$113	Dec. 2 Nov. 16	Extra Second International Securities, 1st preferred. Second Investors Corp (R. I.), \$3 pref. (quar.) Securities Investment Co. of St. Louis, 8% pref. (quarterly) Selfridge Provincial Stores Ordinary	\$2	Jan. 1 Nov. 30	
Los Angeles Gas & Electric preferred (quar.)	\$116	Nov. 15 Oct. 31	Ordinary	w2 1/3 %	Dec. 2	Nov. 14
Lumbermen's Insurance Co. (Phila.) (sa.)	\$1%	Nov. 15 Oct. 25	Servel, Inc., common (initial)	1214c	Dec. 2	Nov. 14 Nov. 200 Dec. 200
61/2 % preferred (quar)	\$1%	Jan. 1 Dec 21	Shawinigan Water & Power Co. (quar.)	712c	Nov. 15	Oct. 23 Nov. 20
\$6 preferred (quarterly)	\$114	Nov. 15 Oct. 31	Sherwin-Williams Co., common (quar.)	\$1	Nov. 15	Oct. 31
Macy (R. H.) & Co. (quar.) Madison Square Garden	50c	Dec. 2 Nov. 8	Sioux City Gas & Electric Co., 7% pref. (quar.)	\$1 %	Nov. 11 Nov. 15	Nov. 15 Oct. 30 Nov. 14
Manhattan Shirt (quar.)	15c	Dec. 2 Nov. 12	6% preferred series B (quar.) Sioux City Gas & Electric Co., 7% pref. (quar.) Sioux City Stockyds. Co., \$1½ part. pf. (quar.) Solvay American Investments, pref. (quar.) South American Gold & Platinum Co. Southern California Edison Co., common (qu.)	3734c \$134 10c	Nov. 15	
Massachusetts Plate Glass Insurance	50c	Jan. 2	Southern California Edison Co., common (qu.)	37 16c	INOV. 15	Oct. 20
McBryde Sugar (quartery)	15c	Dec. 1 Nov. 20	Southern California Edison Co., common (qu.). 6% preferred, series B (quar.) Southern Canada Power Co., Ltd. (quar.). Spiegel, May, Stern. 6½% preferred (quar.). Square D Co., preferred A Stamford Water (quarterly) Standard Coosa-Thatcher Co., 7% pref. (quar.). Standard Oil of California (quarterly) Stanley Works, 6% preferred (quar.). Stein (A.) & Co. Sterling Brewers, special. Sterling Broducts, Inc Sterling Products, Inc Sterling Securities, 1st preferred (resumed). Stewart-Warner Corp., common (sa.).	37 1/3 c 37 1/3 c 20 c \$1 5/4	Nov. 15 Feb. 1	Nov. 20 Oct. 31
McClatchy Newspapers, 7% pref. (quar.) McIntyre Porcupine Mines Ltd	43 % c	Dec. 1 Nov. 30	Square D Co., preferred A	0	55-5-55	Oct. 30
McLennan, McFeeley & Prior, Ltd., A & B	10c	Dec. 30 Dec. 23	Standard Coosa-Thatcher Co., 7% pref. (quar.)	\$1 34	Jan. 15	Jan. 15
Meadville Telep. Co. (quarterly) Memphis Natural Gas Co., \$7 pref (quart)	371/2c	Nov. 15 Oct. 31	Stanley Works, 6% preferred (quar.)	371/2c	Nov. 15	Nov. 2
Mercantile Stores Co., Inc., 7% pref. (quar.)	\$134	Nov. 15 Oct. 31	Sterling Brewers, special	71/4c	Nov. 14	Nov. 1
Midland Grocery, preferred (semi-annually) Mine Hill & Schuylkill Haven RR (8-2)	83	Jan. 2 Dec. 20	Sterling Securities, 1st preferred (resumed)	\$1 ³⁴ 25c 37 ¹ / ₄ c 25c 7 ¹ / ₄ c 95c \$3 25c 25c	Nov. 15	Jan. 15 Nov. 15 Nov. 2 Oct. 31 Nov. 15 Nov. 15 Nov. 12 Nov. 1
Minneapolis Gas Light Co. (Del.), 7% pref	\$114	Dec 1 Nov 20	Extra Strawbridge & Clothier 6 % pref (quar)	25c \$1 1/2	Dec. 2 Dec. 2	Nov. 1 Nov. 15
6% preferred (quar.)	\$1 1/4 \$1 1/4	Dec. 1 Nov. 20	Que Oil Co. commer 0 % pret. (quar.)	0250	LOCU. A	Nov. 25
6% preferred (quar.) Minneapolis-Honeywell Regulator Co Extra	\$1 1/4 \$1 1/4 \$1 1/4 75c	Dec. 1 Nov. 20 Nov. 15 Nov. 4	Preferred (quar.)	923C	Dec. 16	TARRES OF
6% preferred (quar.) Minneapolis-Honeywell Regulator Co Extra Preferred (quarterly) Monmouth Consol. Water Co., 7%, pref. (quarterly)	\$1 ½ \$1 ½ \$1 ½ 75c 25c \$1 ½	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Nov. 4	Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.)	\$11/3	Dec. 2	Nov. 20
6% preferred (quar.) Minneapolis-Honeywell Regulator Co. Extra Preferred (quarterly) Monmouth Consol. Water Co., 7% pref. (quar.) Monogram Pictures Corp (quar.) Monsanto Chemical (quar.)	\$1 ½ \$1 ½ \$1 ½ 75c 25c \$1 ½ \$1 ½	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Nov. 1 Feb. 1	Extra Strawbridge & Clothier 6% pref. (quar.) Sun Oil Co., common (quar.) Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Swift & Co. special Quarterly Surgause Lighting, 6% preferred (quar.)	925c \$1 1/4 \$1 1/2 25c 25c	Dec. 2 Dec. 2 Nov. 15 Jan. 1	Oct. 28 Dec. 2
6% preferred (quar.) Minneapolis-Honeywell Regulator Co. Extra Preferred (quarterly) Monmouth Consol. Water Co., 7% pref. (quar.) Monsanto Chemical (quar.) Extra Montgomery & Erie RR. (sami-annual)	\$1 ¼ \$1 ¼ 75c 25c \$1 ½ \$1 ¼ 15c 25c 25c	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Feb. 1 Dec. 14 Nov. 25 Dec. 14 Nov. 25	Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Swift & Co. special Quarterly Syracuse Lighting, 6% preferred (quar.) 6½% preferred (quarterly)	\$1 1/4 \$1 1/4 25c 25c 25c 31 1/4 \$1 1/4	Dec. 2 Dec. 2 Nov. 15 Jan. 1 Nov. 15 Nov. 15	Oct. 28 Dec. 2 Oct. 21 Oct. 21
6% preferred (quar.) Minneapolis-Honeywell Regulator Co. Extra Preferred (quarterly) Monmouth Consol. Water Co., 7% pref. (quar.) Monogram Pictures Corp (quar.) Monsanto Chemical (quar.) Extra Montgomery & Erie RR. (semi-annual) Semi-annually Montgomery Ward. class A (quar.)	\$1 ¼ \$1 ½ 75c 25c \$1 ½ \$1 ¾ 15c 25c 17 ½c 17 ½c	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Nov. 1 Feb. 1 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Nov. 10 Oct. 31 May 10 Apr. 30	Preferred (quar.). Susquehanna Utilities Co., 6% preferred (quar.). Swift & Co. special. Quarterly Syracuse Lighting, 6% preferred (quar.)	\$1 \\ \$1 \\ \ 25c \\ 25c \\ \$1 \\ \ \$1 \\ \ 25c \\ 25c \\ 25c \\ \$2 \\ \$	Dec. 2 Dec. 2 Nov. 15 Jan. 1 Nov. 15 Nov. 15	Oct. 28 Dec. 2 Oct. 21 Oct. 21
6% preferred (quar.) Minneapolis-Honeywell Regulator Co. Extra Preferred (quarterly) Monmouth Consol. Water Co., 7% pref. (quar.) Monogram Pictures Corp (quar.) Monsanto Chemical (quar.) Extra Montgomery & Erie RR. (semi-annual) Semi-annually Montgomery Ward, class A (quar.) Montreal Light, Heat & Power Co. (quar.) Moody's Investors Service preference (quar.)	\$1 ¼ \$1 ¼ \$1 ½ 75c 25c \$1 ½ \$1 ½ 25c 25c 17 ½ 17 ½ 81 ¾ \$2 %	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Feb. 1 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Nov. 10 Oct. 31 May 10 Apr. 30 Jan. 2 Dec. 20 Nov. 15 Nov. 15 Nov. 15 Nov. 15 Nov. 15 Nov. 31	Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Swift & Co. special Quarterly Syracuse Lighting, 6% preferred (quar.) 6½% preferred (quarterly) 8% preferred (quarterly) Tampa Gas. 8% preferred (quarterly) 7% preferred (quarterly) Telephone Investment Corp. (monthly)	\$1 14 \$1 54 \$2 \$2 \$1 34 25c	Dec. 2 Dec. 2 Nov. 15 Jan. 1 Nov. 15 Nov. 15	Oct. 28 Dec. 2 Oct. 21 Oct. 21 Nov. 20 Nov. 20
6% preferred (quar.) Minneapolis-Honeywell Regulator Co. Extra Preferred (quarterly) Monmouth Consol. Water Co., 7% pref. (quar.) Monsanto Chemical (quar.) Extra Montgomery & Erie RR. (semi-annual) Semi-annually Montgomery Ward, class A (quar.) Montgomery Ward, class A (quar.) Montgomery Ward, class A (quar.) Moody's Investors Service, preference (quar.) Moore Dry Goods (quar.) Moore Plan Insurance Society (quar.)	\$1 ¼ \$1 ¾ \$1 ¼ \$1 ¼ \$1 ¼ \$1 ¼ \$1 ¼ \$1 ¼	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Nov. 1 Feb. 1 Dec. 14 Nov. 25 Nov. 10 Oct. 31 May 10 Apr. 30 Jan. 2 Dec. 20 Nov. 15 Nov. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1	Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Swift & Co. special Quarterly Syracuse Lighting, 6% preferred (quar.) 6½% preferred (quarterly) 8% preferred (quarterly) Tampa Gas. 8% preferred (quarterly) 7% preferred (quarterly) Telephone Investment Corp. (monthly) Tennessee Electric Power Co.— 5% first preferred (quar.)	\$1 14 \$1 54 \$2 \$2 \$1 34 25c	Dec. 2 Dec. 2 Nov. 15 Jan. 15 Nov. 15 Nov. 15 Dec. 1 Dec. 1 Nov. 11 Jan. 2	Oct. 28 Dec. 2 Oct. 21 Oct. 21 Oct. 21 Nov. 20 Nov. 20 Oct. 20
6% preferred (quar.) Minneapolis-Honeywell Regulator Co. Extra. Preferred (quarterly). Monmouth Consol. Water Co., 7% pref. (quar.) Monsanto Chemical (quar.). Extra. Montgomery & Erie RR. (semi-annual) Semi-annually Montgomery Ward, class A (quar.). Montreal Light, Heat & Power Co. (quar.) Moody's Investors Service, preference (quar.). Moore Dry Goods (quar.) Moore Pry Goods (quar.) Morris Plan Insurance Soclety (quar.) Motor Products Motor Whee Corp. com. (quar.)	\$1 1/4 \$1 1/4 \$1 1/4 75c 25c 25c 25c 17/4c \$1 1/4 \$1 1/4 \$	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Nov. 1 Jan. 1 Dec. 20 Nov. 15 Nov. 1 Feb. 1 Dec. 14 Nov. 25 Nov. 10 Oct. 31 May 10 Apr. 30 Jan. 2 Dec. 20 Nov. 15 Nov. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Jan. 1 Dec. 1 Nov. 26 Nov. 9 Oct. 31	Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Quarterly Syracuse Lighting, 6% preferred (quar.) 6½% preferred (quarterly) 8% preferred (quarterly) Tampa Gas. 8% preferred (quarterly) 7% preferred (quarterly) Telephone Investment Corp. (monthly) Tennessee Electric Power Co.— 5% first preferred (quar.) 6% first preferred (quar.) 7% first preferred (quar.)	\$1 14 \$1 54 \$2 \$2 \$1 34 25c	Dec. 2 Dec. 2 Nov. 15 Jan. 1 Nov. 15 Dec. 1 Dec. 1 Nov. 11 Jan. 2 Jan. 2 Jan. 2	6 Oct. 28 Dec. 2 Oct. 21 Oct. 21 Nov. 20 Nov. 20 Oct. 20 Dec. 16
6% preferred (quar.) Minneapolis-Honeywell Regulator Co. Extra. Preferred (quarterly). Monmouth Consol. Water Co., 7% pref. (quar.) Monsanto Chemical (quar.). Extra. Montgomery & Erie RR. (semi-annual) Semi-annually. Montgomery Ward, class A (quar.). Montgomery Ward, class A (quar.). Montgomery Ward, class A (quar.). Montgomery Consolet (quar.). Morris I light, Heat & Power Co. (quar.). Morris Plan Insurance Society (quar.). Motor Products. Motor Whee Corp. com. (quar.). Mountain Fuel Supply (initial). Muskogee Co. 6% cum pref. (quar.)	\$1 14 \$1 14 \$1 14 75c 25c \$1 14 \$1 25c 25c 17 14c \$1 14 \$2 75c \$1 14 \$2 \$1 15 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Nov. 1 Feb. 1 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Dec. 31 May 10 Apr. 30 Jan. 2 Dec. 20 Nov. 15 Nov. 1 Jan. 1 Jan. 1 Dec. 1 Nov. 26 Nov. 9 Oct. 31 Dec. 10 Nov. 20 Dec. 21 Nov. 30	Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Swift & Co. special. Quarterly Syracuse Lighting, 6% preferred (quar.) 6½% preferred (quarterly) 8% preferred (quarterly) 7mpa Gas. 8% preferred (quarterly) 7% preferred (quarterly) Telephone Investment Corp. (monthly) Tennessee Electric Power Co.— 5% first preferred (quar.) 6% first preferred (quar.) 7% first preferred (quar.) 7.% first preferred (quar.) 6% first preferred (quar.) 6% first preferred (quar.)	\$1 14 \$1 54 \$2 \$2 \$1 34 25c	Dec. 2 Dec. 2 Nov. 15 Jan. 1 Nov. 15 Dec. 1 Dec. 1 Nov. 11 Jan. 2 Jan. 2 Jan. 2	5 Oct. 28 Dec. 2 Oct. 21 5 Oct. 21 Nov. 20 Oct. 20 Oct. 20 Dec. 16 2 Dec. 16 2 Dec. 16
Lock Joint Pipe, pref. (quar.) Lock Joint Pipe, pref. (quar.) Lows Inc., preferred (quarterly) Loses-Wiles Biscuit Co.— 5% preferred (initial, quarterly) Lord & Taylor, ist pref. (quar.) 2d preferred (quarterly) Los Angeles Gas & Electric preferred (quar.) Lumbermen's Insurance Co. (Phila.) (sa.) Lumbermen's Insurance Co. (Phila.) (sa.) Lunkenheimer Co. (quar.) 6½% preferred (quar.) Luzerne County Gas & Electric, \$7 pref. (quar.) \$6 preferred (quarterly) MacWillan Co. (quar.) Macy (R. H.) & Co. (quar.) Madison Square Garden Manhattan Shirt (quar.) Manufacturers Casualty Insurance (quar.) Massachusetts Plate Glass Insurance Matson Navigation Co. (quarterly) McBryde Sugar McClanahan Oil (initial) McClatchy Newspapers, 7% pref. (quar.) McIntyre Porcupine Mines, Ltd. McLennan, McFeeley & Prior, Ltd., A & B. 6½% preferred (quarterly) Memphis Natural Gas Co., \$7 pref. (quar.) Mendyile Telep. Co. (quarterly) Memphis Natural Gas Co., \$7 pref. (quar.) Midland Grocery, preferred (semi-annually) Mine Hill & Schuylkill Haven RR. (sa.) Minneapolis-Honeywell Regulator Co. Extra Preferred (quarterly) Monmouth Consol. Water Co., 7% pref. (quar.) Monsanto Chemical (quar.) Monsanto Chemical (quar.) Semi-annually Montgomery & Erie RR. (semi-annual) Semi-annually Montgomery Ward, class A (quar.) Montgomery Ward, class A (quar.) Moorte Dry Goods (quar.) Moutual Chemical Co. of Amer. 6% pref. (quar.) Mutual Telep. Co. (Hawaii) (monthly)	\$1 14 \$1 14 \$1 14 75c 25c 25c 25c 174c \$1 14 \$25c 174c \$1 14 \$1 5 \$1 5 \$1 5 \$1 5 \$1 5 \$1 5 \$1 5 \$1 5	Dec. 1 Nov. 20 Nov. 15 Nov. 4 Jan. 1 Dec. 20 Nov. 15 Nov. 15 Feb. 1 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Dec. 14 Nov. 25 Nov. 10 Oct. 31 May 10 Apr. 30 Jan. 2 Dec. 20 Nov. 15 Nov. 1 Jan. 1 Jan. 1 Dec. 1 Nov. 26 Nov. 9 Oct. 31 Dec. 1 Nov. 20 Dec. 21 Nov. 30 Dec. 20 Nov. 20 Dec. 28 Dec. 19	Preferred (quar.) Susquehanna Utilities Co., 6% preferred (quar.) Swift & Co., special. Quarterly Syracuse Lighting, 6% preferred (quar.) 6½% preferred (quarterly) 8% preferred (quarterly) 7mpa Gas. 8% preferred (quarterly) 7mpa Gas. 8% preferred (quarterly) Telephone Investment Corp. (monthly) Telephone Investment Corp. 6% first preferred (quar.) 6% first preferred (quar.) 7% first preferred (quar.) 7% first preferred (quar.) 6% first preferred (monthly) 6% first preferred (monthly) 6% first preferred (monthly) 7.2% first preferred (monthly) 7.2% first preferred (monthly) 7.2% first preferred (monthly)	\$1 14 \$1 54 \$2 \$2 \$1 34 25c	Dec. 2 Dec. 2 Nov. 15 Jan. 1 Nov. 15 Dec. 1 Dec. 1 Nov. 11 Jan. 2 Jan. 2 Jan. 2	5 Oct. 28 Dec. 2 Oct. 21 5 Oct. 21 Nov. 20 Nov. 20 Oct. 20 2 Dec. 16 2 Dec. 16

Name of Company	Per Share	When Payable	Holders of Record
Tampa Electric (quarterly)	56c	Nov. 15	Oct. 31
Preferred A (quarterly)	\$134	Nov. 15	Oct. 31
Tex-U-Kan Flour (quar.)	15c	T 0	Dag 14
Quarterly Thatcher Mfg. preferred (quar.)	15c	Apr. 2	Mr14 '36 Oct. 31 Nov. 4 Nov. 25 Nov. 9
Thatcher Mfg. preferred (quar.)	90c	Nov. 15	Oct. 31
Thompson (John R.)	121/sc \$1%	Nov. 15	Nov. 4
Thompson Products preferred (quar.)	\$1%	Dec. 1	Nov. 25
Thompson (John R.) Thompson Products preferred (quar.) Tide Water Power Co., \$6 pref. (quar.)	\$11%	Dec. 1	Nov. 9
Timken Roller Bearing Co	50c	Dec. 5	Nov. 20 Nov. 20 Nov. 20
Tobacco Products Export Corp.	10c	Dec. 5 Nov. 15	Nov. 1
Toronto Elevators Ltd	21	Nov. 15	Nov. 1
Union Oil of California (quar.) United Biscuit of America (quarterly)	25c	Nov. 9	Oct. 19
United Biscuit of America (quarterly)	40c	Dec. 1	Nov. 4
Preferred (quarterly)	\$1 %	Feb 1	Jan. 16
United Corp., Ltd., A.	h50e	Nov. 15 Dec. 31	Nov. 1
United Gas Improvement (quarterly)	25c	Dec. 31	Nov. 30
Preferred (quarterly)	\$134	Dec. 31	Nov. 30
United Corp., Ltd., A United Gas Improvement (quarterly) Preferred (quarterly) United Light & Ry. Co. (Del.)—		_	
1 % preferred (monthly)	58 1-3c	Dec. 2	Nov. 15
0.36% preferred (monthly)	53C	Dec. 2	Nov. 15
6% preferred (monthly)	50c	Dec. 2	Nov. 15 Dec. 16
7% preferred (monthly)	58 1-3c	Jan. Z	Dec. 16
6.36% preferred (monthly)		Jan. 2	Dec. 16
6% preferred (monthly) United New Jersey RR & Canal Co. (quar.)	50c	Jan. 2	Dec. 16 Dec. 20
United States Petroleum (sa.)	\$216 1c	Jan. 10 Dec. 15	Dec. 5
United States Pipe & Fdy Co., com. (quar.)	12160	Jan. 20	Dec 31
1st preferred (quar.)	1214c 30c	Jan. 20	Dec. 31 Dec. 31
1st preferred (quar.) United States Playing Card (quarterly)	25c	Jan. 1	Dec. 21 Dec. 21
H: VIPA	25c	Jan. 1	Dec. 21
United States Steel Corp., preferred	50c	Nov. 29 Nov. 10	Nov. 1
Upper Michigan Power & Lt. Co., 6% nr. (on)	\$136 \$136	Nov. 10	Oct. 31
n% nrecerred (onar)	\$136	Feb. 10	Jan. 31
Utah Copper Utica Clinton & Binghamton Ry.—	\$136	Nov. 18	Nov. 4
Utica Clinton & Binghamton Ry.—			
Debenture stock (sa.) Utica Gas & Electric 7% pref. (quar.)	\$214	Dec. 26	
Utica Gas & Electric 7% pref. (quar.)	\$1%	Nov. 15	Nov. 1
6% preferred (quar.) Using Equities Corp., \$5½ div. priority stock.	\$134	Nov. 15 Dec. 2	Nov. 1
Vanadium-Alloys Steel Co	\$1 34		Nov. 15 Nov. 22
Venezuelan Oil Concessions (interim)	50c	Dec. 2	NOV. 22
Vick Chemical Co., Inc. (quarterly)	18 50c	Dec. 2	Nov. 15
Extra.	10c	Dec. 2	Nov. 15
Virginia Coal & Iron (quarterly)	25c	Dec. 2	Nov. 15
Virginia Coal & Iron (quarterly) Wagner Electric, preferred (quarterly)	\$1 %	Jan. 1	Dec. 20
Walker & Co., A	50c	Nov. 15 Dec. 1	Nov. 5
Washington Ry. & Electric Co. 5% pref. (qu.).	\$114	Dec. 1	Nov. 15
5% preferred (ss.)	\$234	Dec. 1	Nov. 15
Walker & Co., A. Washington Ry. & Electric Co. 5% pref. (qu.) _ 5% preferred (s.a.) _ Welch Grape Juice Co., preferred (quarterly)	\$1 34	Nov. 30	Nov. 15
wellington rund (runa.)	190	Dec. 1	Nov. 15
Extra Wesson Oil & Snowdrift Co., Inc., pref. (quar.).	10c		Nov. 15
wesson Oil & Snowdrift Co., Inc., pref. (quar.).	\$1	Dec. 2	Nov. 15
Westinghouse Electric & Manufacturing	50c	Nov. 30	
West Jersey & Seashore RR. (sa.)	\$11/5	Jan. 1	Dec. 14

Name of Company	Per Share	When Payable	Holders of Record
Westland Oil Royalty Co., class A (mo.)	10c	Nov. 16	Oct. 30
Class A (monthly)	10c	Dec. 15	Nov. 30
West Penn Electric, 7% cum. pref. (quar.)	\$134	Nov. 15	
6% cumulative preferred (quar.)	\$112	Nov. 15	
Westvaco Chlorine Products (quar.)	100	Dec. 2	
West Virginia Puip & Paper Co 6% pref. (qu.)	\$136		
Whitman (Wm.) Co., Inc., preferred.	h\$7	Nov. 15	
Wilcox Pich Corn class D (referred			
Wilcox-Rich Corp., class B (quar.)		Nov. 15	
Will & Baumer Candle Co., Inc			
Williamsport Water Co., \$6 preferred (quar.)	\$1.36	Dec. 1	Nov. 20
Wilson & Co., Inc., common			
woolworth (F. W.) Co. (quarterly)	60c	Dec. 2	Nov. 8
Worcester Salt Co., 6% preferred (quarterly)	\$134	Nov. 15	Nov. 5
Wrigley (Wm.) Jr. Co. (monthly)	25c		Nov. 20
Monthly	25c		Dec. 20
Monthly			Jan. 20
Monthly			Feb. 20
Monthly			Mar. 20
monemit	25c	Apr. 1	Mar. 20

a Transfer books not closed for this dividend.
c The following corrections have been made:
New Hampshire Fire Ins. Co. quar. div. of 40c. payable Oct. 1 to holders of rec. Sept. 14, previously reported as New York Fire Ins. Co.
e Payable in stock.
f Payable in common stock. g Payable in scrip. h On account of accumulated dividends. f Payable in preferred stock.
l Oliver United Filters stockholders on Oct. 29 1935 approved plan whereby accumulated dividends on class A stock amounting to \$8 a share, as of Nov. 1 1935, will be eliminated. One-half share class B stock will be issued for \$5 of accumulated dividend on each share of A stock held and remaining \$3 will be paid in cash.
m Cord Corp., stock div. of 36-1000ths share of American Airlines and

m Cord Corp., stock div. of 36-1000ths share of American Airlines and 18-1000ths share of Canadian Colonial Airways.

18-1000ths share of Canadian Colonial Airways.

n Waialua Agricultural, stock div. of 50% payable Dec. 25.

o Stockholders of Square D Co. approved a plan to pay off accrued dividends of \$6.87\(\) a share on class A preferred stock by the issuance of a new share of class A preferred stock by the issuance of a new share of class A preferred stock for each \$29.50 of accrued dividends.

p Electric Shareholding Corp. \$6 pref. pays 44-1000ths of one share of common or at the option of the holder, \$1\(\) in cash.

q Sun Oil Co. declared that out of the authorized unissued common stock of the co. a stock dividend be issued in proportion to respective holdings of com. stock at the rate of 7 shs. of new stock to each 100 shs. held. Said stock when issued to be full paid and non-assessable.

r Payable in Canadian funds, and in the case of non-residents of Canada a deduction of a tax of 5% of the amount of such dividend will be made.

s Blue Ridge Corp., opt. \$3 conv. pref., ser. 1929; 1-32 of one sh. of com. stk., or, at the option of the holder, 75c. cash. Note: Stockholders desiring cash must notify the corporation on or before Nov. 16 1935.

! Payable in Special preferred stock.

u Payable in U. S. funds, v A unit, w Less depositary expenses.

z Less tax. y A deduction has been made for expenses.

Weekly Return of the New York City

Clearing House

The weekly statement issued by the New York City
Clearing House is given in full below:

STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION FOR THE WEEK ENDED SATURDAY, NOV. 2 1935

Clearing House Members	Capital	*Surplus and Undivided Profits	Net Demand Deposits, Average	Time Deposits, Average
	8	8	8	
Bank of N. Y. & Tr. Co.	6,000,000	10.747,300	135,166,000	5.755.000
Bank of Manhattan Co	20,000,000	25,431,700	384,492,000	32,845,000
National City Bank	127,500,000	41,898,100	a1,302,095,000	148,679,000
Chemical Bk. & Tr. Co	20,000,000	49,711,100	416,124,000	21,632,000
Guaranty Trust Co	90,000,000	176,613,400	b1,310,406.000	40,625,000
Manufacturers Trust Co.	32,935,000	10,297,500	388,046,000	82,151,000
Cent. Hanover Bk & Tr.	21,000,000	61,523,900	706.737.000	17,339,000
Corn Exch Bk Tr. Co.	15,000,000			20,247,000
First National Bank	10,000,000	90.301.700	448,574,000	4,239,000
Irving Trust Co	50,000,000	58,021,900	507,036,000	924,000
Continental Bk.&Tr.Co.	4,000,000		42,921,000	2,253,000
Chase National Bank	150,270,000	70.850,900	c1.656,564,000	57,506,000
Fifth Avenue Bank	500,000	3,377,200	45,702,000	
Bankers Trust Co	25,000,000	63.748,200	d772,842,000	76,350,000
Title Guar. & Trust Co	10,000,000	5.314.800	16,114,000	272,000
Marine Midland Tr Co.	5,000,000	7,825,200	77,336,000	3,203,000
New York Trust Co	12,500,000	21,651,600	286,301,000	18,657,000
Comm'l Nat. Bk & Tr.	7,000,000	7,682,400	63,721,000	1,619,000
Pub. Nat. Bk. & Tr. Co.	8,250,000	5,272,500	74,391,000	39,675,000
Totals	614,955,000	730,707,100	8,847,924,000	573,971,000

*As per official reports National, June 29 1935; State, Sept. 28 1935; Trust companies, Sept. 28 1935. *Includes deposits in foreign branches as follows: (a) \$211,329,000; (b) \$79,-659,000; (c) \$66,523,000; (d) \$24,617,000.

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended Nov. 1:

INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING OF BUSINESS FOR THE WEEK ENDED FRIDAY, NOV. 1 1935 NATIONAL AND STATE BANKS—AVERAGE FIGURES

	Disc. and	Other Cash, Including Bank Notes	N. Y and	Dep Other Banks and Trust Cos.	Gross Deposits
Manhattan-	3	8		3	
Grace National	21.325.000	87,100	3,794,500	2.020,700	23,667,100
Trade Bank of N. Y. Brooklyn-	4,502,383	233,136	935,158	105,422	
People's National	4,546,000	93,000	1,037,000	398,000	5,577,000

TRUST COMPANIES-AVERAGE FIGURES

	Loans, Disc. and Investments	Cash	Res. Dep., N. Y. and Elsewhere	Dep. Other Banks and Trust Cos	
Manhattan-	8	8	8	8	8
Empire	49.288.400	*11.714.700	8,408,300	3,156,400	61,897,900
Federation	7.143.441	163.344	586,284	2.278.779	8,403,371
Fiduciary	10,030,898	*557,903	607,513	*****	9,060,785
Fulton	16,517,300	*3.476.500	1.686,300	2,526,000	19,577,500
Lawyers County	29,493,200	*7.230.100	1.358.600		36.034.100
United States	59,601,063	27,596,593	18,197,227	A	76,624,493
Brooklyn	79,536,000	3,048,000	34.547,000	119,000	109,558,000
Kings County	29,379,451	2.350.596	11.340.514		37.301.785

*Includes amount with Federal Reserve as follows: Empire, \$10,453,900; Fiduciary, \$244,929; Fulton, \$3,257,200; Lawyers County, \$6,564,400.

Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Nov. 6 1935, in comparison with the previous week and the corresponding date last year:

	Nov. 6 1935	Oct. 30 1935	Nov. 7 1934
Assets—	8	8	8
Gold certificates on hand and due from		and the state of t	T told for The
U. S. Treasury x Redemption fund—F. R. notes	2,944,827,000	2,943,471,000	
Redemption fund—F. R. notes	1,710,000		1,452,000
Other cash*	46,526,000	53,776,000	46,684,000
Total reserves		2,999,157,000	1,681,944,000 1,954,000
Secured by U. S. Govt. obligations direct & (or) fully guaranteed	2,840,000		2,459,000
Other bilis discounted	2,049,000	2,049,000	5,128,000
Total bilis discounted	4,889,000	4,212,000	7,587,000
Bilis bought in open market	1,799,000	1,796,000	2,448,000
Industrial advances	7,618,000		469,000
U. S. Government securities:			
Bonds	76,147,000	79,866,000	140,957,000
Treasury notes	486,204,000	484,432,000	448,075,000
Certificates and bills	179,466,000	180,019,000	188,723,000
Total U. S. Government securities.	741,817,000	744,317,000	777,755,000
Other securities			
Foreign loans on gold		*******	*******
Total bills and securities	756,123,000	757,925,000	788, 259,000
Gold held abroad			
Due from foreign banks	256,000	258,000	309,000
F. R. notes of other banks	6,591,000	5,969,000	5,145,000
Uncollected items	103,093,000	121,017,000	89,780,000
Bank premises	12,077,000	12,077,000	11,523,000
All other assets	29,559,000	28,955,000	33,044,000
Total assets	3,900,762,000	3,925,358,000	2,611,958,000
Liabilities—			
F. R. notes in actual circulation	769,739,000	756,567,000	657,284,000 27,389,000
F. R. bank notes in actual circulation net Deposits—Member bank reserve acc't	9 801 849 000	2,750,676,000	
U S. Treasurer—General account	33,106,000	10,690,000	499,000
Foreign bank	8.258.000	9.351.000	3,312,000
Other deposits	150,051,000	149,885,000	99,849,000
Total deposits	2 883 063 000	2 920 602 000	1.704.558.000
Deferred availability items	116,644,000	118,255,000	90,862,000
Canital neid in	50,986,000	50,983,000	59,517,000
Surplus (Section 7)	49,964,000	49,964,000	45,217,000
Surplus (Section 13b)	7,250,000		*********
Reserve for contingencies	7,500,000	7,500,000	4,737,000
All other liabilities	15,616,000		22,394,000
Total liabilities	3,900,762,000	3,925,358,000	2,611,958,000
F. R. note liabilities combined	81.9%	81.6%	71.2%
Contingent liability on bills purchased	32.070	02.070	
for foreign correspondents	*******		86,000
	9,513,000	9.526,000	993,000

*"Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes.

**These are certificates given by the U.S. Treasury for the gold taken over from the Reserve banks when the dollar was on Jan. 31 1934 devalued from 106 cents to 59.06 cents, these certificates being worth less to the extent of the difference; the difference itself having been appropriated as profit by the Treasury under the revisions of the Gold Reserve Act of 1934.

Weekly Return of the Board of Governors of the Federal Reserve System

The following is issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Nov. 7, showing the condition of the twelve Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS NOV. 6 1935

COMBINED RESOURCES	AND LIABI	LITIES OF	THE FEDER	AL RESERVE	BANKS AT	THE CLOS	E OF BUSIN	ESS NOV. 6	1985
	Nov. 6 1935	Oct. 30 193	Oct. 23 1938	Oct. 16 193	od. 9 1935	Oct. 2 1935	Sept. 25 193	Sept. 18 193	5 Nov. 7 1934
ASSETS Gold etb. on hand & due from U.S. Treas.: Redemption fund (F. R. notes) Other cash *	19,370,000 223,634,000	19,727,000 238,953,000	18,687,000	18,470,000 218,896,000	19,250,000	19,660,000 206,946,000	20,031,000 223,585,000	20,503,00 218,048,00	21,296,00 212,643,00
Total reserves							1		
Bills discounted: Beured by U. S. Govt. obligation direct and(or) fully guaranteed	3,773,000	2,999,000	3,407,000		4,150,000	5,311,000	m4,890,000	4,703,000	5,495,00
Total bills discounted									
Bills bought in open market									
Industrial advances	32,677,000	32,719,000	32,640,000	32,477,000	32,721,000	30,070,000	30,132,000	30,230,000	6,617,00
U. B. Government securities—Bonds Treasury notes. Certificates and bilis	1,638,588,000 556,162,000	1,635,087,000 556,162,000	1,630,682,000 560,567,000	1,632,121,000 559,128,000	1,636,574,000 554,681,000	1,679,569,000 511,681,000	1,687,969,000 503,281,000	1,692,227,000 499,068,000	1,411,717, 00 622,886, 00
Total U. S. Government securities		1	2,430,219,000	2,430,188,000	2,430,209,000	2,430,212,000	2,430,196,000	2,430,273,000	2,430,192,00
Other securitiesForeign loans on gold	181,000	181,000	181,000	181,000	181,000			**********	
Total bills and securities	2,474,532,000	2,473,876,000		2,476,950,000	2,477,384,000	2,475,460,000	2,474,563,000	2,474,823,000	2,455,798,00
Gold held abroad	21.829.000	21,447,000 507,936,000 50,169,000	22,107,000 544,379,000 50,169,000	21,646,000 770,161,000 50,169,000	21,864,000 475,590,000 50,121,000	638,000 22,564,000 542,725,000 50,074,000 42,492,000	638,000 22,119,000 507,143,000 50,074,000 42,473,000	20,369,000 619,461,000 50,071,000	19,538,00 404,194,00 53,084,00
Total assets		10,381,304,000	10362,622,000	10,495,514,000	10022,009,000	9,995,212,000	9.891,758,000	9,998,111,000	8,216,034,000
L'ABILITIES F. R. notes in actual circulation F. R. bask notes in actual circulation	3,563,254,000	3,511,319,000	3,504,866,000	3,504,558,000	3,498,789,000	3,481,907,000	3,430,168,000	3,426,791,000	3,189,172,000 28,313,000
Deposits—Member banks' reserve account U. S. Treasurer—General account	5,671,235,000	5,652,989,000	5,575,016,000	5,534,326,000	5,329,807,000	5,223,616,000	5,235,730,000	5,136,134,000	4,031,551,000
U. B. Treasurer—General account	22,501,000 213,724,000	25 402 000	21,848,000	53,994,000 22,919,000 284,414,000	14,826,000	14,687,000	21,451,000	19,108,000	9,074,000
Total deposits				5,895,653,000					
Deferred availability items	490,231,000			751,389,000				623,209,000	
Capital paid in	144,893,000	144,893,000	144,893,000	144,893,000	144,893,000	144,893,000	130,931,000 144,893,000	131,586,000 144,893,000	138,383,000
Burplus (Section 13-B)		30,698,000	23,457,000 30,698,000	23,457,000 30,697,000	23,457,000 30,694,000	23,457,000 30,694,000	23,164,000 30,694,000	23,164,000 30,694,000	22,291,000
All other liabilities			15,415,000	14,512,000	14,848,000	9 995 212 000	13,794,000	9 998 111 000	
Ratio of total reserves to deposits and		10,001,001,000		10,150,011,000	10022,000,000	0,000,212,000	*,081,100,000	9,550,111,000	0,210,002,000
F. R. note liabilities combined Contingent liability on bills purchased for	76.7%	76.5%	76.3%	75.9%	75.6%	75.4%	75.2%	75.2%	70.5%
foreign correspondents		**********	*********					••••••	390,000
Maturity Distribution of Bills and	27,336,000	†27,047,000 ——————————————————————————————————	26,914,000	26,791,000	26,859,000	26,748,000	26,892,000	26,840,000	3,822,000
Short-term Securities— 1-15 days bills discounted	\$ 4,374,000 553,000 853,000 194,000 827,000	\$ 3,749,000 597,000 876,000 247,000 659,000	\$ 4,369,000 85,000 1,329,000 308,000 651,000	\$ 7,224,000 273,000 670,000 870,000 388,000	\$ 7,617,000 210,000 748,000 849,000 163,000	\$ 8,416,000 380,000 761,000 845,000 87,000	\$ 7,508,000 340,000 303,000 1,325,000 71,000	7,887,000 332,000 1,233,000 129,000 57,000	865,000 1,268,000 293,000
Total bilis discounted	6,801,000	6,128,000	6,742,000	9,425,000	9,587,000	10,489,000	9,547,000	9,638,000	10,669,000
1-15 daysbills bought in open market 6-30 days bills bought in open market 81-60 days bills bought in open market 81-90 days bills bought in open market Over 90 days bills bought in open market	156,000 722,000 407,000 3,391,000	165,000 682,000 521,000 3,308,000	695,000 227,000 941,000 2,813,000	3,221,000 109,000 1,065,000 284,000	616,000 2,789,000 845,000 436,000	444,000 1,435,000 653,000 2,157,000	280,000 572,000 1,603,000 2,233,000	1,648,000 499,000 1,452,000 1,083,000	598,000
Total bills bought in open market	4,676,000	4,676,000	4,676,000	4,679,000	4,686,000	4,689,000	4,688,000	4,682,000	6,073,000
1-15 days industrial advances	1,566,000 370,000	1,698,000 195,000	1,804,000 214,000	1,764,000 319,000	1,794,000 320,000	2,697,000 632,000	2,364,000 572,000	1,556,000 1,317,000	35,000 60,000
1-60 days industrial advances	690,000 937,000	754,000 794,000	615,000 898,000	508,000 712,000	531,000 688,000	402,000 645,000	464,000 738,000	505,000 1,645,000	86,000 180,000
Over 90 days industrial advances	29,114,000	29,278,000	29,109,000	29,174,000	29,388,000	25,964,000	25,994,000	26,207,000	6,256,000
Total industrial advances	32,677,000	32,719,000	32,640,000	32,477,000	32,721,000	30,070,000	30,132,000	30,230,000	6,617,000
1-15 days U. S. Government securities 16-30 days U. S. Government securities 11-60 days U. S. Government securities 11-90 days U. S. Government securities Dver 90 days U. S. Government securities	22,760,000 32,550,000 145,360,000 50,495,000 2,179,032,000	27,500,000 23,360,000 145,880,000 56,925,000 2,176,507,000	28,925,000 22,760,000 143,660,000 59,320,000 2,175,554,000	35,560,000 27,500,000 132,223,000 64,267,000 3,170,638,000	34,445,000 28,925,000 55,310,000 146,360,000 2,165,169,000	31,537,000 35,560,000 50,860,000 163,310,000 2,148,945,000	30,600,000 33,439,000 48,985,000 162,180,000 2,184,992,000	30,800,000 27,512,000 47,360,000 132,923,000 2,191,678,000	36,425,000 229,924,000 49,050,000 307,487,000
			2,430,219,000						622,886,000
1-15 days other securities			**********					*******	
51-90 days other securities	*********		**********	**********	*******	**********		*********	
Over 90 days other securities	181,000	181,000		181,000	181,000		********	*********	
Total other securities	181,000	181,000	********	181,000	181,000				
Federal Reserve Notes— issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank	3,846,465,000 283,211,000	3,812,938,000 301,619,000	3,813,252,000 308,386,000	3,799,535,000 294,977,000	3,792,283,000 293,494,000	3,758,512,000 276,605,000	3,728,120,000 297,952,000	3,718,559,000 291,768,000	3,459,862,000 270,690,000
In actual eirculation			3,504,866,000						
Collateral Held by Agent as Security for Notes Issued to Bank— Gold etfs. on hand & due from U. S. Treas. Sy eligible paper	3,747,518,000 5,244,000	3,712,018,000 4,668,000	3,698,018,000 s 5,240,000	3,691,018,000 3 7,970,000	3,658,018,000 8,131,000	3,620,588,000 9,026,000	8,599,588,000 8,091,000	3,569,768,000 8,182,000	3,252,916, 000 9,045, 000
The state of the s	129,500,000	138,000,000	147,000,000	139,000,000	160,900,000	173,900,000	162,900,000	169,400,000	255,400,000
Total collateral	0,002,202,0001	0,000,000,000(,000,258,000 8	,837,988,000	5,827,049,000	3,803,514,000	8,770,579,000	3,747,350,000	3,517,361,000

* "Other eash" does not include Federal Reserve note x These are certificates given by the U. S. Treasury for Inc. Si 1934, these certificates being worth less to the risions of the Gold Reserve Act of 1934. evs notes. † Revised figure.

easury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 cents to the extent of the difference, the difference itself having been appropriated as profit by the Treasury under the

Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS NOV. 6 1935

Two Cophers (00) Omitted Federal Reserve Bank of-	Total	Boston	New York	Phua.	Clevesand	Richmona	Atlanta	Chicago	St. Lonu	Minneap.	Ran. Cup	Dallas	San Franc
RESOURCES	•		8	8	*		3			3	3	ALGUI	
Gold certificates on hand and due from U. S. Treasury	7 002 150 0	454 514 0	0 044 007 0	250 054 0	409 467 0	999 405 0	100 007 0		010 001 0	149 009 0	100 500 0	110 141 0	411 201 0
Redemption fund—F. R. notes	19,370.0	3.258.0	1.710.0	1.498.0	1,388.0	1.734.0	2.673.0	1,335,184,0 876.0	896.0	390.0	929.0	733.0	3.285.0
Omer each	223,634,0					10,756,0					14,213,0		11,874,0
Total reserves	7,306,160,0	489,809,0	2,993,063,0	390,171,0	508,069,0	244,915,0	175,747.0	1,364,783,0	232,209,0	153,967.0	207,724,0	119,243,0	426,460,0
Bills discounted. See, by U. S. Govt, obligations		100 100 10							100		The second	A TOTAL	-41.06
direct & (or) fully guaranteed		282,0	2,840,0	240,0	20,0	47,0	50,0	40,0	4,0	5,0	117,0	*****	122,0
Other bills discounted	3,028,0	9,0	2,049,0	******	19,0	*****	10,0			68,0	794,0	67,0	12,0
Total bills discounted	6,801,0	291,0	4,889,0	246,0	39,0	47,0	60,0	40,0	4,0	73,0	911,0	67,0	134,0
Bills bought in open market	4.676.0	345.0	1.799.0	474.0	444.0	173.0	168.0	555.0	79.0	64.0	126.0	122.0	327.0
Industrial advances	32,677,0												
J. S. Government securities: Bonds.	095 447 0	14 405 0	76.148.0	10 240 0	19,070,0	10,209.0	0.040.0	07 000 0	0.400.0	10 000 0	0 *** 0	10 000 0	17 49 0
Treasury notes		14,425,0		122,288.0			8,240,0 65,101.0						17,435,0 137,742.0
Certificates and bills		34,773,0		38,484,0									44,154,0
Total U. S. Govt. securities.	2,430,197,0	157.676.0	741.817.0	177,120,0	218.025.0	116,716.0	94,209,0	355.689.0	108,200.0	75.595.0	106,844,0	78.975.0	199,331,0
Other securities	181,0		*******				*****	*******	******		181,0		
Total bills and securities	2,474,532,0	161,216,0	756,123,0	184,789,0	220,269,0	121,381,0	95,496,0	358,211,0	108,689,0	77,530,0	109,200,0	80,977,0	200,651,0
Due from foreign banks	641.0	48.0	256.0	66,0	61.0	24.0	23,0	78.0	4.0	3.0	17.0	16.0	45.0
red. Res. notes of other banks	21,829,0	394,0	6,591,0	773,0	1,125,0	2,477,0	1,379.0	3.037.0	989,0	1,050,0	1,468,0	313,0	2,233,0
Uncollected items	477,338,0												
Bank premises	50,169,0 41,137,0		12,077,0 29,559,0					4,967,0 564,0				1,686,0 952,0	
Total resources	10,371,806,0	706,280,0	3,900,762,0	618,076,0	781,163,0	419,081,0	293,612,0	1,799,283,0	367,942,0	249,797,0	353,714,0	222,577,0	659,519,0
LIABILITIES				11-11/2-1					A Seath	201 198			
R. Actes in actual circulation.	3,563,254,0	304,290,0	769,739,0	261,351,0	335,701,0	181,480,0	151,194,0	819,136,0	152,981,0	108,032,0	136,685,0	69,969,0	272,696,0
Deposits:				- 1					11519		7 = 100	d he was	997
Member bank reserve account.	5,671,235,0	321,000.0	2,691,648,0	273,956,0	363,766,0	172,188,0	107,582.0				173,441.0		
U. S. Treasurer—Gen. acct Foreign bank	59,719,0 22,501,0		33,106,0 8,258,0	1,526,0 2,231,0		2,878,0 834,0	989,0 811,0	7,486.0			1,486.0	1,176,0 586,0	
Other deposits	213,724,0							2,614,0 3,705,0	676,0 8,238,0		608,0 1,357,0		14,497,0
Total deposits	5,967,179,0	328,337,0	2,883,063,0	289,980,0	370,806,0	177,657,0	112,644,0	870,256,0	180,981,0	118,303,0	176,892,0	120,795,0	337,465,0
Deferred availability items	490.231.0	49,495,0	116.644.0	35,472.0	43,463,0	45,128.0	16.487.0	67,301,0	23,713,0	14.634.0	30,301,0	21.370,0	26,223.0
apital paid in	130,364,0		50,986,0										
urnius (Sestion 7)	144,893,0	9,902,0	49,964,0					21,350,0	4,655,0				
Burplus (Section 13-b)	23,457,0 30,699,0		7,250,0 7,500,0				754,0 2,516,0	1,391,0 5,325,0	547,0 891.0				804,0 2,046,0
il other liabilities	21,729,0	297,0	15,616,0		518,0	293,0	307.0	2,530,0		233,0		264,0	
Total liabilities	10371 806,0	706,280,0	3,900,762,0	618,076,0	781,163,0	419,081,0	293,612,0	1,799,283,0	367,942,0	249,797,0	353,714,0	222,577,0	659,519,0
latio of total res. to dep. & F. R.	4				1								
note liabilities combined	76.7	77.4	81.9	70.8	71.9	68.2	66.6	80.8	69.5	68.0	66.2	62.5	69.9
chased for for'n correspondents	42.		- The still	11	-	7						I my many	Barrier .
Committeents to make industrial		*****	******		*****	******	*****		*****	*****	******		
advances	27,336,0	3,331,0	9.513.0	905.0	1,805.0	1.866.0	495.0	524,0	2,337.0	142.0	1.303.0	599.0	4,516,0

^{• &}quot;Other Cash" does not include Federal Reserve notes

FEDERAL RESERVE NOTE STATEMENT

Two Ciphers (00) Omitted Federal Reserve Agent as—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atianto	Chicago	St. Louis	Minneap.	Kan. City	Dallas	San Pras
Federal Reserve notes: Issued to F.R.Bk.by F.R.Agt. Held by Fed'i Reserve Bank		\$ 336,468,0 32,178,0				\$ 191,916,0 10,436,0	\$ 170,093,0 18,899,0	\$ 850,115,0 30,979,0			\$ 145,226,0 8,541,0		
In actual circulation		304,290,0	769,739,0	261,351,0	335,701,0	181,480,0	151,194,0	819,136,0	152,981,0	108,032,0	136,685,0	69,969,0	272,696,0
	3,747,518,0 5,244,0 129,500,0	291,0						861,000,0 39,0		71.0	909,0	66,0	134,
Total collateral	3,882,262,0	341,908,0	887,044,0	273,246,0	350,479,0	192,047,0	172,745,0	861,039,0	160,636,0	112,571,0	146,909,0	77,241,0	306,397,

Weekly Return for the Member Banks of the Federal Reserve System

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of the resources and liabilities of the reporting member banks in 91 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comment of the Board of Governors of the Federal Reserve System upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

PRINCIPAL ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN LEADING CITIES. BY DISTRICTS. ON OCT. 30 1935
(In Millions of Dollars)

				(In Mil	lions of	Dollars)							
Federal Reserve District-	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan, Ctty	Dallas	San Fran
Loans and investments—total	19,027	1,149	8,563	1,089	1,256	372	355	2,217	558	378	615	448	2,027
Loans on secerities—total	2,889	181	1,720	164	164	51	39	215	62	32	46	41	174
To brokers and dealers: In New York Outside New York To others	778 145 1,966	4 23 154		1 13 150	5 159	1 50	37	24 191	4 58	1 31	1 3 42	1 40	1 8 168
Acceptances and comm'l naper bought Loans on real estate	319 959 3,258	42 86 283	150 240 1,324	22 68 170	3 68 145	6 17 79	3 13 109	26 30 302	9 38 112	. 5	25 14 126	1 22 127	24 358 351
U. S. Government direct obligations. Obligs. fully guar. by U. S. Govt Other securities	7,569 1,017 3,016	374 19 164	3,420 412 1,297	282 94 289	650 33 193	125 36 58	110 27 54	1,212 110 322	203 44 90	18	48	164 50 43	
Reserve with Federal Reserve banks Cash in vault	4,431 321	249 93	2,501 71	193 15	186 21	76 12	39 7	641 47	121 10	66	99 12	64 10	196 18
Net demand deposits* Time deposits Government deposits	16,567 4,433 500	1,018 305 12	8,740 1,002 218	874 279 26	797 476 32	264 138 6	232 135 16	2,150 562 71	459 170 10	124	521 154 10	350 121 20	
Due from banks	1,948 4,883	124 218	153 2,170	160 276	159 214	103 133	· 107	286 639	122 219	99 110		156 170	219 234
Borrowines from F. R. banks						*****							

^{*} Vacindes Government deposits.

The Commercial and Chronicle

PUBLISHED WEEKLY

WILLIAM B. DANA COMPANY, Publishers,

William Street, Corner Spruce, New

United States Government Securities on the New York Stock Exchange—Below we furnish a daily record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange.

Quotations after decimal point represent one or more 32ds of a point.

of a point.						
Daily Record of U. S. Bond Prices	Nov. 2	Nov. 4	Nov. 5	Nos. 6	Nov. 7	Nov. 8
Treasury (High	115.1	115.6	-	115.8	115.10	115.9
4)4s 1947-52Low.	114.31	115.2 115.6		115.7 115.7	115.8 115.9	115.8 115.9
Total sales in \$1,000 units	14	15		17	110.28	30
48, 1944-54		110.24 110.22		110.27 110.26	110.27	110.25 110.24
Total sales in \$1,000 units		110.24		110.27	110.28	110.25
(High		105.11 105.7		105.13 105.11	105.10 105.9	105.9 105.7
4)(s-3)(s, 1943-45 Low. Close	105.6	105.11		105.13	105.9	105.9
Total sales in \$1,000 units (High	109.1	109.4		109.11	3	109.7
8%s, 1946-56 Low. Close	109.1	109.4 109.4		109.9 109.9		109.7 109.7
Total ales in \$1,000 units	10	11		34 106.17	106.16	106.12
8%s, 1943-47High Low.	106.10	106.13		106.16	106.15	106.12
Total sales in \$1,000 units	106.11	106.13		106.17	106.16 24	106.12
to, 1951-55	102.30 102.28	102.31 102.26		102.29 102.28	102.27 102.24	102.27 102.23
(Close	102.29	102.28		102.28 83	102.27	102.24
Total sales in \$1,000 units (High		102.27		102.30	102.27	102.25
3s; 1946-48Low.	102.23 102.23	102.26 102.27		102.26 102.26	102.23 102.23	102.24 102.25
Total sales in \$1,000 units (High	19	51 107.13		23	143	107.10
894s, 1940-43{Low_		107.13		****	107.8	107.10
Total sales in \$1,000 units		107.13 50			107.8	107.10
8%s, 1941-43	107.14 107.14	107.16 107.16		107.16 107.16	107.15	107.12 107.12
Total sales in \$1,000 units		107.16	!	107.16	107.14	107.12
(High	103.24	103.23		103.29	103.27	
Close	103.24 103.24	103.23 103.23		103.27 103.28	103.23 103.23	
	103.18	103.20	Holi-	103.22	103.20	103.19
81/46, 1949-52	103.16	103.18	day	103.21 103.21	103.18 103.18	103.19
Total sales in \$1,000 units	103.18	103.20		17	20	103.19
814s, 1941	107.27 107.27	107.31 107.31		108.2 107.28	107.26 107.25	107.24 107.23
Total sales in \$1,000 units	107.27	107.31		107.28	107.25	107.24 300
814s, 1944-46	104.29 104.27	105.2 104.28		105.5 105.2	105.3 104.31	105
	104.29	105		105.4	104.31	104.29 104.30
Total sales in \$1,000 units (High	100.9	100.11		100.13	100.12	100.10
3%s, 1955-60Low. Close	100.6	100.7 100.11		100.10 100.10	100.6 100.8	100.4 100.4
Total sales in \$1,000 units	107	254 101.1		250 101.5	210	180
2%s, 1945-1947{High Low.	101 100.29	100.30	1	101.1	100.31	101
Tota sales in \$1,000 units	100.29	101	- 1	101.3	220	101
Federal Farm Mortgage High 81/18, 1944-64	102.24 102.22	$102.24 \\ 102.28$		102.22 102.22	$102.24 \\ 102.22$	
Total sales in \$1,000 units	102.24	102.24		102.22	102.22	
Federal Farm Mortdade (High	16	101 25		101.9	101.5	101.5
8s, 1944-49Low. Close		101		101.4 101.4	101.4	101.1
Total sales in \$1,000 units Federal Farm Mortgage (High		101.14		54 101.13	101.13	27
3a, 1942-47Low.		101.14		101.13	101.9	
Total sules in \$1,000 units		101.14		101.13	101.12	
Federal Farm Mortgage High 25, 1942-47	100.9 100.8	100.12 100.10				
Total salesin \$1,000 units	100.8	100.11				
Home Owners' Loan (High	101	101.2		101.3	101.1	101.1
Se, series A 1944-52 Low. Close	100.30 100.30	100.30		100.31 100.31	100.29 101	100.29 100.29
Home Omers' Loan (High	99.30	99.30		99.31	92 99.28	195 99.28
#%s, series B, 1939-49 {Low.	99.28 99.28	99.27 99.30		99.27 99.29	99.24 99.27	99.24 99.24
Total sales in \$1,000 units.	73	100		140	161	53
# Deferred delivery cole						

* Deferred delivery sale. Note—The above table includes only sales of coupon Transactions in registered bonds were: bonds. .106.13 to 106.13 .100.6 to 100.7 .105.6 to 105.6

United States Treasury Bills—Friday, Nov. 8 Rates quoted are for discount at purchase.

	Bid	Asked		Bia	Asked
Nov. 13 1935	0.15%		Mar. 25 1936	0.20%	
Nov. 20 1935	0.15%		Apr. 1 1936	0.20%	
Nov. 27 1935	0.20%		Apr. 8 1936	0.20%	
Dec. 4 1935	0.20%		Apr. 15 1936	0.20%	
Dec. 11 1935	0.20%		Apr. 22 1936	0.20%	
Dec. 18 1935	0.20%		Apr. 29 1936	0.20%	*****
Dec. 24 1935	0.20%		May 6 1936	0.20%	*****
Dec. 31 1935	0 20%		May 13 1936	0.20%	
Jan. 8 1936	0.20%		May 20 1936	0.20%	
Jan. 15 1936	0.20%		May 27 1936	0.20%	
Jan. 22 1936	0.20%		June 3 1936	0.20%	*****
Jan. 29 1936	0.20%		June 10 1936	0.20%	
Feb. 5 1936	0.20%		June 17 1936	0.20%	*****
Feb. 11 1936	0.20%		June 24 1936	0.20%	*****
Feb. 19 1936	0.20%	*****	July 1 1936	0 20 %	*****
Feb. 26 1936	0.20%		July 8 1936	0.20%	*****
Mar. 4 1936	0.20%		July 15 1936	0.20%	
Mar. 11 1936	0.20%		July 22 1936	0.20%	
Mar. 18 1936	0.20%		July 29 1936	0 20 %	

Quotations for United States Treasury Certificates of Indebtedness, &c.—Friday, Nov. 8

Figures after decimal point represent one or more 32ds of a point.

Maturity	Int. Rate	Bid	Asked	Maturity	Int. Rate	Bid	Asked
June 15 1936 Dec. 15 1939 Mar. 15 1939 June 15 1940 Sept. 15 1936 Mar. 16 1940 June 15 1939 Sept. 15 1938 Dec. 15 1938	14888888 1488888 148888 14888	100.22 100.16 101 100.23 101.9 101.4 103 104.15 100.21	100.25 101.11 101.6 103.2 104.17	Dec. 15 1936 Apr. 15 1936 June 15 1938 Feb. 15 1937 Apr. 15 1937 Mar. 15 1938	24 % 24 % 24 % 24 % 3% 3% % 34 %	104.20 103 101.12 105.12 103.20 104.1 105.15 102.12 105.11	104.22 103.2 101.14 106.14 103.22 104.3 105.17 102.14 106.13

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE, DAILY, WEEKLY AND YEARLY

Week Ended Nov. 8 1935	Stocks, Number of Shares	Ratiroad and Miscell. Bonds	State, Municipal & Por'n Bonds	United States Bonds	Total Bond Sales
Saturday Monday Tuesday	1,264,500 1,748,020			\$553,000 958,000	\$5,684,000 9,415,000
Wednesday Thursday Friday	3,075,440 2,785,280 x3,351,279	11,780,000 11,263,000 10,382,000	1,686,000 1,386,000	938,000 1,135,000 1,083,000	14,484,000 13,784,000 12,885,000
Total	12,224,519	\$45,077,000	\$6,428,000	\$4,667,000	\$56,172,000

Sales at	Week End	M Nov. 8	Jan. 1 to Nov. 8			
New York Stock Ezchange	1935	1934	1935	1934		
Stocks—No. of shares.	12,224,519	4,252,190	*292,849,269	284,821,561		
Government	\$4,667,000	\$12,427,000	\$640,182,000	\$799,728,700		
State and foreign	6,428,000	8,701,000	323,497,000	528,050,000		
Railroad & industrial	45,077,000	27,323,000	1,827,369,000	1,950,004,000		
Total	\$56,172,000	\$48,451,000	\$2,791,048,000	\$3,277,782,700		

* Correction. Volume for Oct. 25 should have been 2,471,438 instead of 2,471,298 shares. This difference of 140 shares has been included in the total. x Highest volume of trading in year 1935.

CURRENT NOTICES

CURRENT NOTICES

-The investment companies common stock index advanced last week with the general market, as evidenced by the averages compiled by Distributors Group, Inc. The average for the common stocks of 10 leading management companies influenced by the leverage factor stood at 16.59 at the close of Nov. 1, compared with 16.25 on Oct. 25.

The average of the mutual funds closed at 13.10 on Nov. 1, compared with 12.98 at the close of the previous week.

-Owing to the retirement of Arthur M. Scully to become Vice-President of The Union Trust Co. of Pittsburgh the firm of Burguin, Scully and Burgwin has been dissolved. Hill Burgwin and Alvord B. Churchill will continue the General Practice of the law under the firm name of Burgwin, Scully and Churchill with offices at 3203 Grant Building, Pittsburgh, Pa. They will have associated with them Edwin Logan and James A. Bell.

Oliver W. Kuhn and Keith H. Morgan, formerly Manager and Assistant Manager, respectively, of the bond department of the First National Bank of Tampa, Fla., announce the acquisition of this department from the bank and the continuance of its investment banking business under the firm name of Kuhn, Morgan & Co., Inc., at 211-215 First National Bank Building, Tampa.

-Archie W. Dunham, investment counsel, announces the opening of an office at 52 Wall St., New York, for the supervision and management of security holdings of individuals, institutions and estates. Mr. Dunham was for six years in charge of the statistical department of Baker, Weeks & Harden and before that with the National City Co. and the National City Bank.

-F. E. Ogden has joined the wholesale department of Lord, Abbett &

City Bank.

City Bank.

—F. E. Ogden has joined the wholesale department of Lord, Abbett & Co., Inc. and will be active in the distribution of American Business Shares and Affiliated Fund in Pennsylvania and eastern Ohio. Mr. Ogden was formerly with P. W. Chapman & Co. and with F. I. duPont & Co.

—H. S. Edwards & Co., Pittsburgh, members Pittsburgh Stock Exchange and New York Curb Exchange, announce the opening of a New York office at 120 Broadway, under the management of Wesley T. Bonn, formerly with F. J. Young & Co.

—Bancamerica-Blair Corp. announces the opening of a Syracuse office at 317 State Tower Building, under the supervision of Donald D. Deitzer. The Corporation also maintains offices in New York, Chicago, Boston and Philadelphia.

Philadelphia

FOOTNOTES FOR NEW YORK STOCK PAGES

- FOOTNOTES FOR NEW YORK STOCK PAGES

 Bid and asked prices, no sales on this day.
 Companies reported in receivership.
 Deferred delivery.
 New stock.
 Cash sale.
 Ex-dividend.
 Ex-rights.
 Listed July 12 1934; par value 10s. replaced £1 par, share for share.
 Listed July 12 1934; par value 10s. replaced £1 par, share for share.
 Listed May. 24 1933; replaced no par stock share for share.
 Listed May. 24 1934; pow adjusted to give effect to 3 new shares exchanged for 1 old no par share.
 Adjusted for 100% stock dividend payable Nov. 30.
 Adjusted for 100% stock dividend paid Dec. 31 1934.
 Adjusted for 100% stock dividend paid Dec. 31 1934.
 Adjusted for 100% stock dividend paid Dec. 31 1934.
 Adjusted for 100% stock dividend paid June 1 1934.
 Far value 400 lire: listed Sept. 20 1934; replaced 500 lire par value.
 Listed April 4 1934; replaced no par stock share for share.
 Adjusted for 25% stock dividend paid June 1 1934.
 Listed under this name Aug. 9 1934; replacing no par stock. Former name,
 American Beet Sugar Co.
 From low through first classification, loan 75% of current.
 Listed April 4 1934; replaced no par stock share for share.
 Listed April 4 1934; replaced no par stock share for share.
 Listed April 4 1934; replaced no par stock share for share.
 Listed April 4 1934; replaced no par stock share for share.
 Listed June 1 1934; replaced no par stock share for share.
 Listed April 4 1934; replaced no par stock share for share.
 Listed April 4 1934; replaced no par stock share for share.
 Chicago Stock

 Chicago Stock

 Chicago Curb

 Parinal Stock

 Chicago Curb

 Foliant Stock
 Palfialo Stock
 Parinal Stock
 Palfialo Stock
 P

Report of Stock Sales—New York Stock Exchange

DAILY, WEEKLY AND YEARLY

Occupying Altogether Nine Pages-Page One

NOTICE—Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken on such se in computing the range for the year.

3034					Otoon	11000	nu-continueu-i agi	-		. July 1		=
Saturday	ND LOW SA	Tuesday	Wednesday	Thursday] Friday	Sales for the	STOCES NEW YORK STOCK EXCHANGE	On Basts of 1	nos Jan. 1 00-share Lots Highest	Oct. 31 1935	Year 1	
### HIGH A. Saturday Nov. 2	ND LOW SA Monday Nov. 4 \$ per share 7 % 7% 7% 7% 88% 9 90 1512 1612 *1074 109 *8812 92 *37 3812 48 4914 845 4914 825% 26% *514 6 *734 914 2318 23% 4684 473 3814 394 712 8% 41% 4514 33% 312 3 31% 25 25 14 1412 147 19 *110 *110 *115 *85 *72 7512 1012 107 *814 534 *11018 1137 **11018 1137 **11018 1137 **11018 1137 **11018 1137 **11018 1137	Tuesday Nov. 5	S—PER SHA Wednesday Nov. 6 \$ per share 784 778	RE, NOT P Thursday Nov. 7 \$ per share	ER CENT Priday Nov. 8 \$ per share 734 778 884 884 990	Sales for the West Shares 7,900 200 8,100 300 1,000 1,020 20,200 20,200 3,000 39,100 1,1100 900	STOCKS NEW YORK STOCK EXCHANGE Arnold Constable Corp	## Bange Str Om Barts of 1 Lowest \$ per share 4 Mar 6 34 Mar 18 70 Apr 25 71 Mar 13 80% Apr 3 48 Mar 12 204 Feb 21 354 Mar 28 66% Mar 28 66% Mar 28 1912 Apr 3 3 Mar 6 6 Mar 5 2012 Oct 3 324 Apr 3 1064 Jan 2 4 Mar 13 15 Mar 18 512May 6 3512May 6 3512May 7 3 Mar 13 712 Apr 3	### Aug 23 ### Aug 24 ### Aug 25 ### Aug 26 ### Aug 27 ### Aug 28	1935 Low Sper 3 27 27 27 27 27 27 27	Fear 1: Low S per al 4	#49h #49h #49h #49h #49h #49h #49h #49h
	*33½ 36¼ 935g 935g 13½ 13½ *797g 82½ 215g 225g 19 19½ 55½ 56¼ 40⅓ 413g 110¾ 112 255g 27 13¾ 15¼ *20¾ 21⅓	Stock Exchange Closed— Election Day	10012 10012 33 33 33 33 33 33 33 33 33 33 33 33 33	*	* 36 ¹ 4 94 ¹ 4 94 ³ 4 13 ¹ 2 13 ³ 4 80 ⁵ 8 80 ⁵ 8 22 22 ⁵ 8 19 19 57 57	300 1,400 3,100 3,100 3,100 1,700 1,700 1,700 1,700 1,700 6,500 1,40 31,700 6,700 2,50 1,50 30,600 9,600 1,700 1,900 1,1	Boech Crock RR Co	33 Nov 6 72 Feb 2 1114 Mar 18 79 Sep 1175 Mar 13 1514 Mar 13 24 Jan 30 2154 Mar 18 654 Mar 18 654 Mar 18 654 Mar 18 1653 Mar 14 1653 June 19 10314 Jan 22 2814 Mar 13 2814 Mar 13 2814 Mar 13 2814 Jan 22 2814 Jan 15 384 Oct 3 21 Mar 29 2814 Jan 15 34 Mar 27 13June 6 812 Apr 30 2412 Feb 7 2314 Jan 17 304 May 9 3612 Mar 18 90 Jan 1 12118 July 24 334 Mar 18	3312 Sept 24 95 Sept 12 1436 Sept 11 11712 Mar 7 2412 Oct 21 1946 July 5 5712 Nov 8 11712 Nov 8 11712 Nov 8 11712 Nov 8 2712 Sept 30 1634 Nov 7 2378 Aug 16 112 June 19 83 Oct 1 1638 Oct 26 855 Oct 26 555 Oct 26 555 Oct 26 555 Oct 26 4134 Oct 26 812 Jan 3 4634 Aug 10 100 Aug 8 7112 Aug 13 6334 Aug 2 12514 Aug 13	27 54 77 944 12 21 21 21 444 665 28 618 334 48 1112 812 814 1012 14 14 14 14 14 14 14 14 15 14 14 14 14 14 15 16 16 16 16 16 16 16 16 16 16	31 88 872 9512 944 1218 2618 5478 1914 6 17 88 6817 1978 1618 78 13 14 26 358 13 14 28 44 45 118 14 46 46 46 47 46 47 48 48 48 48 48 48 48 48 48 48	100 765 765 1154 127 237 240 40 82 40 40 164 25 164 1114 215 215 215 217 227 227 227 227 227 227 227 227 227
8 8 814 678 678 1312 14 885 90 7 714 8814 699 88 916 1012 2118 2112 1 1 1 1 1 1 1 1 1 1 1 1 1 1	774 8 8 8 7 772 1312 1478 88 90 7 714 88 90 7 714 88 90 90 90 90 90 90 90 90 90 90 90 90 90		814 814 819 819 819 819 819 819 819 819 819 819	8 5 5 6 7 1 314 1414 1914 1917 1712 758 70 71 1078 1138 1014 1038 114 2134 1712 7712 2534 2614 112 158 1818 1938 5912 6014 125 5 5 5 5 8 23012 31 128 127 5 9 5 978 3978 40 1314 1334 47 48 12 100 1314 1334 47 48 100 1314 1334 47 48 100 1314 1334 47 48 100 1314 1334 47 48 100 1314 1334 47 48 12612 12612 12612 12612 159 5 95 94	71g 714 1338 14 90 90 714 784 71 7114 78 118	10,200 7,400 1,100 38,900 1,100 57,400 1,27,400 1,000 3,800 900 1,230 600 19,400 690 19,400 690 12,700 2,700 12,700 18,800	Budyrus-Erie Co. 10		81s May 23 15 May 23 15 May 23 9312 Nov 6 784 Nov 8 7114 Nov 8 118 Sept 12 2378 Oct 1 244 Jan 25 145 Feb 7 978 Jan 23 2612 Nov 8 318 Jan 21 1012 Jan 22 2212 Jan 21 284 Apr 26 184 Jan 3 2058 Jan 7 6112 Nov 4 4212 Feb 18 118 Jan 3 2058 Jan 7 6112 Nov 6 184 Jan 3 33% Nov 2 1659 Jan 7 5612 Oct 5 1334 Jan 21 14 Nov 6 48 Nov 7 88 Aug 29 95 July 18 1678 Nov 7 12612 Nov 7 12612 Nov 8	312 6 47 3 16 14 2 212 413 1012 413 1113 2 112 213 213 214 816 816 816 816 816 816 816 816 816 816	312 6 50 3 16 2 27a 57s 15a 1	141-7-7-7-444 44-4-7-5-6-12-15-15-12-15-15-15-15-15-15-15-15-15-15-15-15-15-
2916 2944	28å4 29å8 	age 3032	286 298 286 298 286 298 286 26 5112 5112 9 9 100 10212 6034 62 634 714 62 634 74 45 46 45 4512 112 112 1 12 28 284 4114 212 3312 34 118 118 118 124 218 218 578 50 52 114 112 212 218 224 214 122 218 538 518 58 518 58 52 214 218 1218 1218 218 224 218 224 259 224 2114 1212	28 2938 2638 2612	2784 2884 	22,400 1,400 200 600 10 28,300 21,800 1,970 1,000 1,600 14,600	Ceianese Corp of Am. No par Ceianese Corp. No par Certificates. No par Central RE of New Jersey. 100 Central Aguirre Asso. No par Central RE of New Jersey. 100 Century Ribbon Milis. No par Preferred. 100 Cerro de Passo Copper. No par Certain-Teed Products. No par 7% preferred. 100 Checker Cab. 6 Cheanpeake Corp. No par Cheanpeake & Ohio. 25 Chie & East III Ry Co. 100 6% preferred. 100 Chicago Great Western. 100 Preferred. 100 Chicago Mail Order Co. 5 Chie Milw 81 P & Pac. No par Preferred. 100 Chicago Mail Order Co. 5 Chie Milw 81 P & Pac. No par Preferred. 100 Chicago Mail Order Co. 5 Chicago Preumat Tool. No par Conv preferred. 100 Chicago Preumat Tool. No par Conv preferred. 100 Chicago Rock Isl & Pactife. 100 7% preferred. 100 7% preferred. 100 6% preferred. 100 7% preferred. 100 6% preferred. 100 6% preferred. 100 7% preferred. 100 6% prefer	30°s Jan 20°s Jan 20°	354s Jan 7 61s Oct 1 44May 21 3914 Sept 27 29 May 8 6212 Aug 17 124s Jan 16 10912 Jan 2 6344 Apr 25 8 Nov 7 68 Oct 28 814 Nov 8 4744 Aug 15 4712 Sept 11 21s Jan 12 23s Jan 18 214 Jan 7 412 Jan 23 434 Jan 7 105s Jan 3 444 Jan 4 55s Jan 3 444 Jan 652 Nov 6 22s Jan 9 127s Nov 6 22s Jan 9 4 Jan 10 1234 Oct 29	17-la 11-la 11-la 21-3 18-4 51-1 7-5 10-5 10-5 10-5 11-1 11-1 11-1 11-1 11	174s 11s 11s 11s 11s 184s 53 51s 82 174s 41s 34 174s 11s 11s 11s 11s 11s 11s 11s 11s 11s 1	4472 4 2224 3224 3224 11015 4412 744 4876 77 19 812 28 975 2884 975 2884 8 216

-	HIGH All	ND LOW SA	LE PRICES	-PER SHA	RE, NOT F	ER CENT	Sales for the	STOCKS NEW YORK STOCK EXCHANGE		ice Jan. 1 00-share Lote	July 1 1933 to Oct. 31		
	Nov. 2	Nov. 4	Nov. 5	Nov. 6	Nov. 7	Nov. 8	Week e Shares	Par	Lowest 8 per share	Highest 8 per share	Low S per sh	Low 8 per	High chare
	*27 27% 512 512 *2318 24% 85% 8678	558 558 *23 2512		26 ³ 4 27 5 ¹ 2 5 ⁵ 8 *23 24 ⁷ 8 84 ³ 4 86 ¹ 4	27 27 5 5% x23 23 8514 8778	23 2	38 3,90 3 4 127,10	Childs Co	312 Mar 15	30 Aug 19 712 Jan 7 2514 Sept 13 8834 Oct 25	15 318 9 2614	191 ₄ 33 ₄ 101 ₄ 291 ₄	304 115 175 604
	141 ₂ 141 ₂ *78 80 *37			1434 15 7812 79	15 1578 7712 7884 *37	1578 1	14 8,80	City Ice & FuelNe par Preferred100 City Investing Co100	31 Mar 12 12 Oct 8 694 Sept 10 35 Oct 7	2478 May 24	12 638 35	1714 67 3714	24% 921 ₂ 52
	5 5 2488 2684 *7512	5 5 241 ₈ 251 ₂ *751 ₂		5 518 2414 26 *7512	*5 518 23 2478 • 7512	5 2238 2 * 7	38 2,300 12 23,200 12	Clark Equipment No par C C C & St Louis pref 100	1214May 15 87 Sept 20	5% Nov 8 26% Nov 2 89 Aug 23	314 612 71	8a ₄	21s, 21s, 90s4
11	*4114 43 *8414 87 *43 *22 23	*41½ 43 *84 87 *43 23 23		*84 87 *43	*84 8612 *43			Cleve Graphite Bronze Co(The) 1 Cleveland & Pittsburgh50 Spec'l grt 4% betterment stk 50	27% July 3 80 Mar 26 48 June 25		60 31	701g 38 247g	78 45
11	114 115 27584 27584 *5614 5612	115 115 275 275		23 ¹ 2 23 ¹ 2 *115 118 ⁷ 8 275 ¹ 2 280 56 56 ¹ 4	24 25 *115 11878 282 293 *56 5638	*115 11 294 29	78 40	Preferred 100 Coca-Cola Co (The) Ne par	20 July 27 110 Aug 19 1617 Jan 2 533 Apr 20	281s Jan 7 126 May 20 295 Nov 8 5712 Oct 26	85	95 951 ₄ 501 ₈	45 115 161'2 57
	181 ₈ 181 ₂	*540 x1778 1812 *10512 10534		*540 18 18 ³ 8 105 ¹ 2 105 ⁵ 8	*565 1784 1818	*565 1784 1	14,900	Coca Cola Internat Corp. No par Colgate-Palmolive-Peet No par	450 Sept 5 151 June 1	450 Sept 5 1914 Sept 13	200	314 94 ₈ 681 ₈	314 1818 10219
	40 40 ⁸ 4 107 107 ¹ 2 8 ⁸ 4 8 ⁸ 4	10712 10712 818 818		4018 41 10712 10712 9 9	9 9	107 10	37	Colonial Beacon Oil No par	9 Mar 13 694 Mar 13 64 Jan 10	10712 Oct 23 914 Nov 8	694	10 74 6	281 ₉
	31 ₂ 31 ₂ 197 ₈ 20 *16 18 *121 ₂ 15	312 358 20 2012 *1612 18 *1212 1434		35 ₈ 38 ₄ 198 ₄ 207 ₈ *16 178 ₄ 143 ₄ 143 ₄	312 384 1984 20 1612 1613	191 ₂ 2 *16 1	72	Colorado & Gontham 100	5 Mar 14 104 Feb 28	512 Jan 21 2812 Jan 21 22 Sept 11 1734 Sept 11	1084 7	101 ₂ 165 ₈ 13	824 404 3314
	*1012 1212 9712 99 6284 6312	*10½ 15 97 98		1434 1434 *11 15 9734 10114 66 6912	*13 141; *1118 128; 9912 1007; 68 691;	1118 1 99 10	18 80 34 6.10	4% 2d preferred 100 Columbian Carbon v te No par	7 Feb 26 65 Mar 9 67 Jan 15 344 Jan 16	1414 Sept 10	658	11 58 2112	30 7714 41%
	14 15 ³ 4 89 ¹ 4 89 ¹ 2 77 77	885 ₈ 89		1438 1434 8812 8934 *7634 77	143 ₈ 147 ₈ 89 89 763 ₄ 763 ₆	15 1 89 9 77 7	1,60 1,60	Columbia Gas & ElecNo par Preferred series A100	38 Mar 13 361 Mar 13	15% Oct 30 90 Oct 23 79 Nov 8	351g 351g 31	65g 53 41	1914 784 71
	5014 5058	4984 5014		4914 5058	4612 4914	4658 4	17,90	Commercial Credit	3912 Jan 2 29 Jan 5 5212 Jan 7 2912 Jan 3	58 Oct 18 32 ¹ 2May 14 59 ³ 4May 13 33 Jan 25	22 32	185 231 38 24	4014 3018 53 3019
П	6034 6114	*110 ¹ 2 111 ¹ 2 60 61 *112 ¹ 8 112 ³ 4		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	110 1111 ₂ 573 ₄ 61 *1113 ₄ 1127 ₈	57 5	12 22,20	Comm Theest Trust bar	1 004 Pep /	11912 Aug 10 72 Aug 15 11512 Jan 29	110 10 2214 8415	354	61
	$\begin{array}{ccc} 100 & 100 \\ 18^{1}4 & 18^{3}4 \\ 2^{1}4 & 2^{3}8 \end{array}$	1001 ₄ 101 178 ₄ 188 ₈		100 1003 ₄ 175 ₈ 181 ₂ 23 ₈ 21 ₂	9818 10012 1778 1838 238 212	98 9 18 1	1 ₂ 4,80 7 ₈ 90,20	\$4.25 conv pf ser of 1935 No par	9778 July 29 1612 Oct 3 4 Mar 6	105 Oct 15 23% Jan 7 3 Nov 8		154	3634
	6714 6784 918 918 4018 4038	*834 91 ₂ 40 41	-	6712 6814 912 912 4038 4112	6714 6818 *834 914 4014 4114	83 ₄ 40 4	118 4,200 400 112 7,300	Conde Nast Pub., IncNo par: Congoleum-Nairn IncNo par	291g Jan 4 57g Mar 18 27 Mar 15			211 ₉ 5 22	524 134 354
	141 ₂ 141 ₂ 20 23 37 381 ₄ 83 ₈ 83 ₈	16 20		15 ¹ 2 17 ¹ 4 16 ¹ 2 20 ¹ 4 33 35 8 ¹ 4 8 ⁵ 8	171 ₂ 181 ₄ 197 ₈ 211 ₂ 33 33 83 ₄ 91 ₈	185 ₈ 2 331 ₄ 3	14 4,200 12 4,840 138 470 178 4,000	Connecticut Ry & Lighting 100 Preferred 100	9 Feb 7 16 Nov 4 33 Nov 6 7 Mar 14	1914 Nov 8 49 July 19 5812 Sept 20 1012 Jan 9		714 32 55 514	1419 61 58 1326
	67 67 •70 71 •69 110	*6414 67 *7014 71 *69 110		*6414 67 7014 7014 *70 100	67 67 71 71 *70 110	*67 7 *66 7 *70 11	150	Prior preferred 100 Prior preferred 100 Prior pref ex-warrants 100	62 Mar 28 69 Nov 1 7212 Oct 23	74 Jan 24 82 Feb 28 80 Mar 6	3014 4514 4514	81 45 ¹ 4 49	75 747 70
	$\begin{array}{ccc} 5^{3}8 & 5^{1}2 \\ 18^{5}8 & 18^{3}4 \\ 29^{3}4 & 30^{1}8 \end{array}$	1884 1918 2958 3114		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	558 578 1914 1978 x3014 3114	584 191 ₂ 2 315 ₈ 3	5,000 8,200 38 181,900	Onsol Film Indus	314 May 17 1414 May 31 1578 Feb 20	712 Jan 16 2214 Feb 15 3412 Aug 14	784 1578	1048 1819	20% 47%
	101 1017 ₈ *31 ₂ 4 * 91 ₈ 91 ₄ 1101 ₂	378 378	Stock Exchange	101 1017 ₈ 31 ₄ 31 ₂ 93 ₈ 97 ₈ 1107 ₈ 111	102 10214 312 358 958 978 11084 111	312	35 ₈ 1,70 34 85,50	Consol Corp	7218 Feb 23 112 Mar 12 612 Mar 13 10812 Feb 5	10212 Nov 8 412 Oct 19 1012May 17 11212 Oct 28	112 613 103	11g 714 108	98 44 144 1124
	*312 484 84 84 1614 17	4 4 7 ₈ 7 ₈ 161 ₂ 171 ₄	Closed-	414 414 78 78 1678 1712	*378 414 34 78 1714 1814	17 ¹ 2 1	30 34 8,00 14 20,80	Consolidated TextileNo par	212 Jan 25 48 Aug 10 84 June 5	5 May 14 11s Jan 5 1814 Nov 7	218 38 414	218 19 618	21s 134
	$ \begin{array}{ccc} 67_8 & 71_4 \\ 81_8 & 81_4 \\ 11_8 & 11_8 \end{array} $	814 838	Election Da	684 718 8 814 1 1	7 712	778	14 23,300 3,800 2,700	Class B	278 June 10 412 Mar 13 58 Apr 1	138 Aug 17		23g 514 7g	145 24
	*631 ₂ 643 ₄ 941 ₄ 943 ₄ 17 17	948 ₄ 95 17 17		631 ₄ 631 ₄ 95 955 ₈ 17 171 ₈	631 ₂ 631 ₂ 941 ₄ 961 ₂ 17 171 ₈	95 9 161 ₂ 1	9,30 4,90	Continental Can Inc20 Cont'l Diamond Fibre	624 Jan 15 7 Jan 15	67% Aug 9 9612 Nov 7 1758 Oct 28		56% 6	64 641 ₉ 112 ₄
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4134 4238 158 184 25 2558 5778 5838	112	34 66,60	Continental Motors5	151 Mar 14	4238 Aug 14 2 Oct 26 2534 Nov 8 6034 Aug 19	1214	2348 44 154 4019	3614 28 324 51
	68 ⁷ 8 69 ¹ 2 155 157 5 ⁸ 4 6 ¹ 8	6878 6912 *15512 157 578 6		69 691 ₂ *155 157 57 ₈ 61 ₈	69 691 ₂ *155 157 5 ⁷ ₈ 6		20,20	Corn Products Refining 25 Preferred 100 Coty Inc No par	60 Oct 2	78% July 10 165 May 23 6% Jan 3	133 314	551g 135 33g	841 ₂ 1501 ₂ 97 ₀
	3734 3734 1612 1678 4312 4512	1614 1684 4584 4812		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	3714 3712 1614 1612 4512 4612	161 ₄ 1 44 4	1 ₂ 3,000 1 ₂ 5,900 1 ₄ 15,400	Crosley Radio CorpNo par Crown Cork & SealNo par	35's Jan 15 11°4 Sept 24 23°2 Mar 14	3978 Mar 4 1718 Oct 25 4812 Nov 4 4784 Apr 20	23 7 184 32	28 8 184 351	3614 1713 3614 4414
	*46 47 ¹ 8 *94 ¹ 4 98 6 6 ¹ 8 25 ¹ 2 26	*4638 47 *9418 9678 614 658 2558 2614		46 ¹ 2 46 ¹ 2 *95 97 ¹ 2 6 ⁸ 4 7 ¹ 8 25 ⁵ 8 27 ¹ 2	*4612 4678 *9584 718 714 2612 2784	*9534 684	100 118 17,300 114 9,400	Crown W'mette Pap 1st piNe par Crown Zeilerback v t cNe par	4312 Jan 4 7412 Mar 13 312 Mar 18 14 Mar 15	9458 Oct 29 714 Nov 7 28 Sept 18	27 40 314	47 358 17	84 65 384
	*85 86 *1 1 ¹ 8 7 ⁷ 8 2 ⁷ 8	*85 86 *1 114 *778 8		851 ₂ 87 1 1 73 ₄ 78 ₄	91 91 *1 1 ¹ 8 8 8	90 90 118 784	1,000 1 ₈ 600 1 ₈ 100	Preferred	4712 Apr 12 1 Jan 28	91 Nov 7 15 Feb 19 10 May 15	30 84 3	44 78 314	71 31a 1012
	614 614 •65 6614 •41 4138	578 618 64 65 41 4138		$\begin{array}{cccc} 6 & 6^{1}8 \\ 64 & 64 \\ 41 & 41^{1}2 \end{array}$	5 ⁷ 8 6 ¹ 8 64 64 41 41 ¹ 4	6412 6		Preferred	518 July 22 4012 Jan 3 23914 Oct 3	812May 13 8084May 13 4712 Jan 2	21g 141g 351g	31g 201a 37	978 65 5258
	181 ₄ 181 ₂ 97 97 23 ₄ 27 ₈	$\begin{array}{cccc} 181_2 & 191_4 \\ 98 & 981_2 \\ 23_4 & 27_8 \\ 77 & 88 \end{array}$		$\begin{array}{cccc} 19 & 19^{1}_{2} \\ 98^{1}_{8} & 100 \\ 2^{8}_{4} & 2^{7}_{8} \end{array}$	$\begin{array}{cccc} 188_4 & 198_8 \\ 997_8 & 1001_2 \\ 28_4 & 3 \end{array}$	284	2,700 25,900	Preferred	15 Mar 15 8912 Mar 14 2 Mar 12 614 Mar 15	227s Jan 8 10514June 13 314 Sept 25 101s Jan 2	131 ₂ 381 ₂ 2 38 ₄	131 ₂ 431 ₂ 21 ₈ 51 ₄	954 614 1314
	778 8 *91 95 *70 75 3812 3812	778 8 91 91 *70 75 3812 3812		778 8 92 92 *70 75 3814 3812	8 85 ₈ 92 92 *70 75 38 38	*90 98 75 78		Cushman's Bons 7% pref100 8% preferredNo par	73 Mar 23 61 June 8 16 Mar 13	92 Oct 30 75 Nov 8 41 Oct 24	73 61 91 ₂	7514 6419 11	91 90 211 ₂
	8 8 551 ₂ 57 28 28	*8 834 5584 57 28 28		*712 8 5518 57 2712 2734	8 8 55 56 ¹ 8 27 ⁷ 8 27 ⁷ 8	8 5 545 ₈ 55 28 28	1 ₂ 10,500 1,000	Davega Stores Corp	6 June 7 224 Mar 18 19 Jan 15	8% Oct 25 57 Nov 2 28 Sept 5	512 1018 1014	101s 1014	814 3418 1914
	$^{\chi_335_8}$ 34 141_2 148_4 21_2 27_8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		33^{1}_{2} 35^{3}_{8} 14^{5}_{8} 15^{3}_{8} 2^{5}_{8} 2^{5}_{8} 118 118	34 ¹ 4 35 ³ 8 14 ³ 4 15 ³ 8 *2 ³ 8 2 ⁵ 8 116 ³ 4 116 ³ 4	1412 14	58 700	Delaware & Hudson	2312 Mar 26 11 Mar 13 112 Feb 27 65 Mar 13	4312 Jan 7 1918 Jan 7 444 Jan 8 119 Nov 8	231g 11 11g 55	35 14 384 6819	731 ₂ 334 131 ₄ 84
	1181 ₄ 1181 ₄ *27 ₈ 4 *51 ₄ 7 *39 40	*115 1181 ₂ *27 ₈ 4 *51 ₄ 7 39 39		*27 ₈ 4 *51 ₄ 7 40 401 ₄	*27 ₈ 4 *51 ₄ 7 41 41	*278 4 *514 7 4134 42	12 1,100	5% non-sum preferred100 Devoe & Raynolds ANo par	2 Aug 12 518 Oct 2 3512 Aug 28	6 Jan 17 1212May 1 504 Jan 2	2 11s 20	5 10 29 99	7 1814 5514
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{*1168}_{4}$ $^{1201}_{2}$ 38 $^{388}_{4}$ $^{388}_{4}$		*118 120 ¹ 2 38 38 38 ¹ 2 38 ⁷ 8	120 120 38 ¹ 2 38 ¹ 2 38 ¹ 4 38 ¹ 4	*118 120 38 38 *381 ₄ 38	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Diamond Match	11412 Mar 8 2612 Jan 2 3448 Jan 7	12012 July 8 24034 Aug 14 4112 May 3	891s 21 275s	99 21 284 32	281 ₂ 841 ₂ 461 ₄
	3784 3784 858 884 3258 3318	37 ¹ 2 37 ⁸ 4 8 ⁸ 4 9 32 ¹ 2 33 ⁸ 8		$\begin{array}{cccc} 37^{3}4 & 38^{1}4 \\ 9^{3}4 & 10 \\ 32^{3}4 & 33^{1}2 \end{array}$	371 ₈ 38 98 ₄ 10 33 34	3318 34	$\begin{bmatrix} 5_8 \\ 1_4 \end{bmatrix} \begin{bmatrix} 8,400 \\ 26,400 \end{bmatrix}$	Dominion Stores LtdNo par Douglas Aircraft Co IncNo par	341s Jan 15 684May 29 1712 Mar 12	4312May 17 1258 Jan 28 35 Oct 21	25 684 1118	11 1414	23 2 20
	251 ₄ 257 ₈ 13 131 ₂ *1 ₄ 1 ₂	*251 ₄ 267 ₈ 13 13 *1 ₄ 1 ₂ *3		267 ₈ 267 ₈ *128 ₄ 133 ₈ *1 ₄ 1 ₂	27 28 *1284 1318 *14 12 *30 50		34 200	Dresser (8R) Mtg conv A No par Convertible class B No par Duluth 8 8 & Atlantic	131 ₂ Mar 15 63 ₈ Mar 18 1 ₄ June 13 1 ₄ June 21	28 Nov 7 1334 Sept 18 58 Aug 27 34 Aug 6	814 388 14	5 5 12	117 ₂ 15 ₉ 21 ₆
	*3 ₈ 5 ₈ 61 ₂ 65 ₈ *161 ₄ 17 114 116	*38 58 6 6 *1614 1714 *114 115		*3 ₈ 5 ₈ 57 ₈ 57 ₈ *16 ¹ 4 17 *114 116	*3 ₈ 5 ₈ 51 ₂ 58 ₄ 161 ₄ 161 ₄ *114 116		800 100	Dunhill International	2 June 6 1234May 21 103 Mar 20	7 Nov 1 19 Aug 6 11412 Oct 28	128 ₄ 92	13 92	1184 2378 11019
1	$135^{1}_{4} \ 137^{7}_{8} 131^{7}_{8} \ 131^{7}_{8} 112^{1}_{4} \ 112^{1}_{4}$	$1367_8 \ 1381_4 \ 1318_4 \ 1318_4 \ 1121_4 \ 1147_8$		$139^{1}_{8} \ 142^{1}_{4} $ $131^{1}_{8} \ 131^{7}_{8} $ $a113^{1}_{2} \ 113^{1}_{2}$	139 ¹ 4 141 131 ¹ 2 131 ⁸ 4 *112 ¹ 4 114 ⁷ 8	1381 ₄ 141 1311 ₈ 131 114 114		DuPont deNemours (E.I.) & Co.20 6% non-voting deb100	86% Mar 18 126% Feb 8 104 Feb 18	14214 Nov 6 132 Oct 28 115 Aug 5	21 597g 10414 85	100 115 90 21	103 128 107% 301 ₂
,	65 ₈ 67 ₈ 166 167	*15 638 678 16512 16612		*121 ₂	*121 ₂ 67 ₈ 73 ₈ 1651 ₄ 1661 ₂ *155 1641 ₄	*12 ¹ 2		Eastern Rolling Mills	1712May 16 334 Mar 13 11012 Jan 16 141 Jan 4	23 Mar 5 8 Jan 7 167 Nov 2 164 July 26	13 31 ₂ 651 ₂ 120	41a 79 120	12 116 147
1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*155 160 283 4 293 8 71 8 71 2 357 8 365 8		283 ₈ 30 *71 ₄ 77 ₈ 36 371 ₄	$\begin{array}{cccc} 281_2 & 297_8 \\ 73_4 & 73_4 \\ 363_4 & 377_8 \end{array}$	27 ¹ 2 28 8 8 36 37	$\begin{bmatrix} 14,100\\ 1,600\\ 29,300 \end{bmatrix}$	Eaton Mig CoNo par Eitingon SchildNo par Elec Auto-Lite (The)5	16% Jan 15 314 Mar 27 1938June 1	3058 Oct 23 838 Nov 1 3884 Oct 21	10 31 ₄ 115 ₈	121s 6 15	19 31
1	$\begin{array}{cccc} 12^{1}2 & 112^{1}2 \\ 9^{7}8 & 10^{1}8 \\ 6^{3}8 & 6^{3}8 \end{array}$	$\begin{array}{cccc} 112 & 112 \\ 9^{3}8 & 9^{3}4 \\ 6^{1}4 & 6^{3}8 \end{array}$		$\begin{array}{ccc} 112 & 1121_2 \\ 95_8 & 97_8 \\ 63_8 & 63_8 \end{array}$	$\begin{array}{cccc} 111 & 111 \\ 9^{1}2 & 10 \\ 6^{3}8 & 6^{5}8 \end{array}$	111 111 9 ³ 8 9 6 ⁵ 8 6	$\begin{bmatrix} 1_8 & 240 \\ 3_4 & 25,100 \\ 3_4 & 3,700 \end{bmatrix}$	Preferred	107 Jan 23 378 Mar 15 558 Sept 21	1131 ₂ Sept 25 105 ₈ Sept 20 83 ₈ Feb 18	75 3 44 21 ₂	80 8 414 214	110 7 9
_	$\begin{array}{ccc} 5^{3}4 & 6 \\ 28 & 29^{1}2 \\ 25 & 25^{7}8 \end{array}$	$\begin{array}{ccc} 53_4 & 57_8 \\ 271_2 & 281_4 \\ 241_4 & 241_2 \end{array}$	6053	578 618 28 2812 2484 2514	$\begin{array}{ccc} 5^{8}4 & 6 \\ 27 & 28^{1}4 \\ 24^{1}4 & 25 \end{array}$	$\begin{array}{cccc} 6^{3}8 & 6 \\ 27^{1}4 & 28 \\ 25 & 26 \end{array}$	4 13,800	\$7 preferredNo par	11a Mar 15 3 Mar 13 21 ₂ Mar 13	712 Aug 17 32 Aug 17 28 Aug 17	11s 3 21s	65s	21 19
_	For foot	tnotes see pa	ge 3032										

						1 -	1			July 1 1933 to	Paner for
Saturday	Monday	Tuesday	S-PER SHA Wednesday	Thursday	Friday	Sa es for the	NEW YORK STOCK EXCHANGE	On Basis of	100-share Lots	Oct. 31 1935	Ramps for Year 193
Nov. 2	Nov. 4	Nov. 5	Nov. 6			Week Shares	Par	Lowest 3 per share	#uphest	S per sh	
5114 5114 *89 12 *1 114	12 12	1	5214 5358 12 12 118 118	11 ₈ 11 ₆	*11g 11g	3,700 1,100 300	tillk Horn Coal Corn No nor	39 Mar 21 4 Mar 29 5 Apr 1	17g Aug 17	334	14
*62 6312 13112 13112 714 758	*6212 63		63 631 ₂ 130 131 71 ₄ 71 ₂	*129 132	*63 635 ₈	500 130 5,600	6% part preferred	824 Jan 16 1254 Jan 10 14 Mar 16	132 Apr 23	112	120 12
*45 4612 4912 4912	461s 461s *47 491s		4614 47 50 5114	51 51	49 50 531 ₂ 55	1,200 2,900	\$5 conv preferred	141a Feb 7	50 Nov 8	101g	101e 2:
*50 53 584 584 10 1018	*50 52 584 584 1014 1014		5012 5212 512 584 1014 1078	512 55	584 618	900 8,100 3,100		151g Mar 19 41g Aug 8 71g Mar 20	73 Aug 21	412	94, 2
13 ¹ 4 13 ³ 8 8 ³ 4 8 ⁷ 8 *61 ¹ 4 73	1318 1312 884 884 *6114 72		131 ₂ 14 88 ₄ 98 ₈ *611 ₄ 73	1384 14 9 98 ₈	1378 1378	1,900 1,500	First preferred100 Second preferred100 Erie & Pittsburgh50	64 Mar 26 64 Mar 12 691 Feb 18		684	9 2 50 6
127 ₈ 13 185 ₈ 187 ₈	1258 13 1818 1812		131 ₈ 133 ₄ 181 ₄ 187 ₈	13 ¹ 4 13 ⁵ 8 19 20 ¹ 8	13 131 ₄ 191 ₂ 205 ₈	6,000 20,700	Posseka Vaccom Class K	101a Mar 10	14% Aug 17 284 Feb 21	3	7 14
*384 4 *112 158 684 678	*37 ₈ 4 11 ₂ 15 ₈ 67 ₈ 67 ₈		158 178 678 7	35 ₈ 35 ₈ 18 ₄ 17 ₈ 71 ₄ 8	*312 378 *158 2 718 784	200 620 2,140	Evans Products Co. 5 Exchange Buffet CorpNo par Pairbanks Co. 25 Preterred 100 Pairbanks Morse & CoNo par	2 Apr 30 4 Mar 26 4 Mar 19	214 Jan 19	312	3 10
2414 2678 12712 12814	2714 2812		281 ₂ 29	281 ₂ 291 ₄ 137 140	2712 2812 138 12912	23,300 1,230	Preferred100	72 Jan 17	2914 Nov 7	678	30 7
18 18 80 80 67 67	1834 187: *761g 83 67 67		*181 ₈ 19 791 ₂ 791 ₂ *63 69	19 19 7912 7912 *63 69	19 2038 8212 8284 *63 69	3,900 50 200	PreferredNo par	5% Mar 15 48 Jan 8 40 Apr 3	203 Nov 8 285 Aug 16 72 Apr 26	33 40	844 63 52 10
7 7 7	*85 90 678 7		*83 90 *684 7 314 378	*83 90 7 718	*83 90 *684 678	1,500	Preferred	54 Apr 1 34 Mar 23 2 July 6	95 May 28 712 Sept 30 412 Jan 7	50	62 9 27 ₂
*31 ₄ 31 ₂ 21 ₄ 21 ₄ 241 ₄ 241 ₄	218 218 2418 2412		*214 238 2378 2484	3 ¹ 4 3 ⁷ 8 2 ¹ 4 2 ¹ 4 24 24	238 258 24 24	1,900 4,500 2,000	Federal Water Serv ANo par Federated Dept StoresNo par	7s Feb 25 161s Mar 29 281s Mar 14	318 Aug 19 25 Aug 8	1618	20 3
42 42 ¹ 4 *23 24 ¹ 2 *110 112	43 43 *231 ₂ 241 ₂ *110 112		4212 4314 *2314 2412 110 111		43 43 ¹ 2 25 25 *110 ¹ 2 112	3,000 10 80	Fidel Phen Fire Ins N Y2.50 Filene's (Wm) Sons CoNo par 614% preferred100	16 Apr 9 10614 Mar 6	43 ¹ 2 Nov 8 25 Sept 26 114 July 3	2014 16 285	284 38 23 30 87 106
16 ¹ 8 16 ¹ 2 95 ³ 4 95 ⁷ 8 48 48	1584 17 9584 9618 4712 48		167 ₈ 171 ₄ 961 ₄ 961 ₄ 478 ₄ 48	1718 1712 9618 9614 4712 4758	1718 1734 9618 9612	20,400	Preferred series A100	131gMay 2 841g Apr 8 45 Oct 4	181e Jan 7 9612 Nov 8 587e Aug 12	131 ₈ 671 ₈ 45	18 20 71 s 92 53 66
25 25 4 4 ⁷ 8	26 26 5 51 ₂		251 ₂ 251 ₂ 48 ₄ 51 ₈	261 ₂ 27 4 5	*26 27 384 412	16.600	First National StoresNo par Floraheim Shoe class ANo par ‡Follansbee BrosNo par	19 Feb 21 24 Mar 6	27 Nov 7	125	15 28 2 17
*65 65 ¹ 2 22 ¹ 4 23 ⁷ 8 102 103	*65 651 ₂ 22 23 *96 1028 ₄		65 65 ¹ 4 21 ⁸ 4 22 ⁵ 8 *93 102 ¹ 2	6514 6512 2184 2288 *96 100	65 651 ₂ 217 ₈ 227 ₈ 988 ₄ 988 ₄	1,300 22,700 70	Food Machinery CorpNo par Foster-WheelerNo par PreferredNo par	2014 Jan 15 978 Mar 15 603 Mar 15	66% Oct 23 23% Nov 2 103 Nov 2	81g 4414	101g 21 81g 25 55 80
3412 3458	34 34		3414 3484	3478 35	25 2512	2,700	Preferred No par Foundation Co No par Fourth Nat Invest w	25gJune 7 194 Mar 21 85 Mar 15	1012 Jan 7 35% Oct 21 17% July 15		614 17 1713 27 814 17
59 59 291 ₄ 298 ₄	59 59 291 ₄ 295 ₈		6114 6114 2812 2958	*65 - 70 283 29	68° 70 27 2814	190 13,100	Fkin Simon & Co Inc 7% pf 100	3014 Apr 2 1714 Mar 18	70 Nov 8 29% Nov 2	20	814 17 20 61 211 ₉ 50
*12114 16018 2612 2612	*122 160 ¹ 8 26 ¹ 2 26 ⁷ 8		*122. 16018 27 2712	*122 16018 2914 3312	*122 16018 3278 3712	840	Preferred 100 Fuller (G A) prior pref No par	11212June 27 15 Mar 13	124 Oct 18 371 Noy 8	11212	1131 ₂ 160 14 33
$\begin{array}{c cccc} 108_4 & 108_4 \\ 2 & 21_8 \\ 11 & 111_4 \end{array}$	1084 11 218 218 1114 1114		$ \begin{array}{cccc} 10^{8}_{4} & 11 \\ 2^{1}_{8} & 2^{1}_{4} \\ 12 & 12^{1}_{4} \end{array} $	1114 1212 214 214 1112 1178	1284 18 *2 214 1014 11	1,470 1,200 420	36 2d prefNo par Gabriel Co (The) el ANo par Gamewell Cd (The)No par	4% Mar 13 % May 21 7 Mar 30	18 Nov 8 25 Aug 22 12 Nov 6	78	11a 4 8 20
91 ₂ 95 ₈ *96, 103 428 ₄ 43	93 ₈ 95 ₈ *96 103 42 427 ₈		95 ₈ 10 *96 103 .42 ₈ 44 ₈	10 10 ¹ 8 *98 100 44 45 ¹ 2	10 101 ₄ 100 100 431 ₂ 445 ₈	24.4001	Gen Amer InvestorsNo par PreferredNo par Gen Amer Trans Corp	513 Mar 13 844 Jan 10 325 Mar 12	10 ¹ 4 Sept 11 100 ¹ 8 Sept 16 45 ¹ 2 Nov 7	512 6412 254	73 87 30 43
1918 1938 12 1218	1884 1912 1178 12		1918 2038 12 1214	20 2034 1134 1218		19,500 5,300	General Asphait	325 Mar 12 114 Mar 15 78 Mar 29	20% Nov 7 213% Oct 17	1184	12 22 61 ₂ 14
*139 ¹ 2.140 7 7 5 5 ¹ 8	*139 ¹ 2 140 6 ⁷ 8 7 4 ⁷ 8 5	Stock	*137% 140 · . 678 718 478 · 5	140 141 718 734 5 518	784 814 5 588	15,600 5,800	General Bronse	118 Jan 10 54 Mar 4 2 Mar 20 4 Mar 26	814 Aug 23 618 Aug 21	100 5 2	100 108 8 10
133 ₈ 137 ₈ 601 ₄ 601 ₄ 54 54	133 ₈ - 133 ₄ 601 ₂ 611 ₄ 54 54	Exchange	133 ₈ 133 ₈ 611 ₂ 621 ₂ . 53 54	13 . 13 ¹ 2	1378 .1478 67 67	1,100	General Asphalt	4 Mar 26 19 Mar 14 50 Mar 25	15% Sept 6 67 Nov 8 644 July 27	14 2414	4 ¹ 4 12 14 ² 5 33 27 59
3584 36		Closed—	* 142 3618 3678	3612 3714	5212 53 *141 3714 38	95,900	7% preferred 100 General Electric No par General Foods No par	1271g Jan 2 201g Jan 15	14512 Oct 7	97	97 127 16% 25
3284 33 84 84 11 11	3258 3318 84 84 11 11	Day	325 ₈ 333 ₈ 34 7 ₈ 121 ₄ 13	3258 3318 78 78 1278 14	3258 -3314 1 118 15 15	16,200 29,100 640	General Foods	30 Sept 17 4 Feb 25 8 Oct 16	37% July 8 112 Aug 22 1512 Aug 19	14	28 36 3 ₆ 1 61 ₄ 19
*111 ₄ 13 *91 ₄ 18	*11 13 *914 18		13 13 10 18	*13 16 *1014 18	16 16 •1-14 18	20	\$7 pref class ANo par \$8 pref class ANo par	11 Mar 5 154 Jan 15	18 Aug 20 18 Apr 6	712	11 21 18 22
71 71	*40 41 ¹ 8 *70 ³ 4 71 119 120	*	7058 7112	*30 5758 7012 71 ·	*39 5758 7084 7084 *120	2,900	Gen Ital Edison Elec Corp	32 Oct 7 59% Feb 6 116 Jan 3	614 Feb 5 7212 Oct 25 120 Nov 6	51 1001 ₂	50 62 51 64 103 118
5412 5514 11712 11712	537 ₈ 548 ₄ 1171 ₄ 1181 ₈		568 5813 11778 118	5784 5884 118 118	5712 5838 118 11838	3,200	*\$5 preferred	26% Mar 13 1071 Jan 4	584 Nov 7	223 ₈ 84	24% 42 89% 109
*121 ₂ 143 ₄ 31 ₈ 31 ₄ 403 ₈ 41	1418 1418 38 38 41 4112		1484 1714 38 314 4184 4214	1612 1612 .414 .458 4212 4258	*15 1714 4 414 4112 4178	6,200	Gen Outdoor Adv ANo par CommodNo par General Printing InkNo par	10 Mar 20 3 Aug 9 17% Feb 5	17 ¹ 4 Nov 6 4 ⁵ 8 Nov 7 42 ⁵ 8 Nov 7	3 · 1012	84 21 31 6 101 25
10712 10712 384 4 35 3518	10714 109 384 378 3518 3578		108 108 378 438 3512 36	1071 ₂ 109 4 43 ₈ 36 37	*10712*109 •4 412 36 *2714	15.900	\$6 preferred	9312 Jan 22 116 Mar 13 155 Mar 13	109 Oct 16 412 Nov. 8 3714 Nov. 8	61 ¹ 4 1 ¹ 8 15 ⁵ 8	781 ₂ 96 2 5 231 ₂ 45
*99 107 2 218	*99 106. 218 218		*49 106 2 218	*99 106 • 17 2	*99 108	16,000	Gen Realty & Utilisies1	80 Jan 2	109 Oct 2 214 Aug 14	80	90 101 ·1 8
2518 2512	32 32 251 ₈ 251 ₂		32 32 258 ₄ 258 ₄	311 ₂ 318 ₄ 251 ₄ 258 ₄	·3112 33 2558 2584	2,300 6,100	General RefractoriesNo par Voting trust certifsNo par	14% Mar 20 16% Jan 30 16% Jan 15	33 ¹ 4 Oct 31 26 ³ 4 Sept 11 23 July 9	10 81s 714	10 26 101 ₈ 23 10 20
36 ¹ 8 36 ¹ 8 16 ⁷ 8 17 •88 88 ¹ 2	361 ₂ 37 167g 17 884 ₂ 881 ₂		3684 3812 1676 1718 88 8984	39 3984 17 1778 89 89	39½ 40 17¼ 17¾ 89½ 89½	17,300 800	Gen Steel Castings pref No par Gillette Safety Rasor No par Conv preferred No par	14 Apr 13 12 Mar 14 7012 Jap 4	4012 July 29 1912 Aug 7 93 Aug 6	451 ₂	1758 48 819 14 47 72
61 6112	*61 6234		634 678 6114 62	678 714 6212 64.	658 718 613 -6138	1,400	PreferredNe par	218 Mar 13 18 Mar 27	714 Nov 7 64 Oct 28	1	24 6 164 80
3758 3784 10918 10918	3758 3734 10812 10878		3712 3834 10914 10912	38 387 ₈ 1091 ₂ 1091 ₂	3784 3878 10912 10912	9;500 250	Gildden Co (The) No par Prior preferred 100 Rights	23% Feb 7 104% Jan 2 % July 15	387 Nov 7 111 Oct 14 18 July 19	12 8058	15% 28 83 107
284 284 1684 17 •11584 117	284 284 1684 17 11584 117		212 258 1684 .1718 *11584 117	21 ₂ 25 ₈ 167 ₈ 173 ₈	21 ₂ 421 ₂ 171 ₄ 173 ₈	2,400 19,400	PCohel (Adole) E	118 Apr 26 143 May 2	18 Jan 7	118 1448	34 9 16 23
111 ₂ 117 ₈ 66 67	1138 1284 6814 75		13 135 ₈ 75 76 ¹ 8	1153 1153 133 133 747 7612	*115 ¹ 2 116 ¹ 4 12 ¹ 2 13 ³ 8 72 ¹ 8 76 ¹ 2	76,600 7,700	Gold Dust Corp v t aNo par 86 conv preferredNo par Goodrich Co (B F)No par Preferred100 Goodgear Tire & RubbNo par let preferred.	11112May 3 712 Mar 13 40 Mar 15	120 June 29 13% Nov 6 7612 Nov 7	961 ₂ 71 ₂ 261 ₂	961 ₉ 120 8 18 51 ₂ 62
201 ₂ 212 ₈ 811 ₂ 82 81 ₈ 83 ₈	201 ₄ 213 ₄ 803 ₄ 813 ₄ 8 81 ₄		217 ₈ 223 ₈ 83 831 ₂ 81 ₈ 81 ₂	22 2214	2284 2358 8484 8484 858 918		Goodyear Tire & RubbNo par let preferredNo par Gotham Silk HoseNo par	154 Mar 13 70 Apr 11 21 ₂ Apr 4	26% Jan 7 92 Jan 10 918 Nov 8	15% 17 5318 212	1819 41 64 86 37 11
69 69 38 ₄ 4 127 ₈ 13	695 ₈ 69 37 ₈ 37 ₈ 13 13		67 71 312° 378 1278 13	8 ¹² 9 70 71 ³ 4 3 ³ 8 3 ³ 4 12 ⁷ 8 13	70 72 318 388	31,800	Graham-Paige Motors	20 Apr 3 14June 25	72 Nov 8	20 11 ₄	3812 71
*312 358 *1958 20	31 ₂ 35 ₈ 195 ₈ 197 ₈		31 ₂ 35 ₈ 198 ₄ 198 ₄	3 ¹ 2 3 ¹ 2 19 19 ¹ 4	13 13 38 31 ₂ 2181 ₄ 191 ₄	6,000 2,300 1,000	Granby Cons M 8m & Pr100 Grand Union Co tr ests1 Conv pref seriesNo par Granite City SteelNo par	5 ¹ 4 Mar 19 2 ¹ 4 Mar 15 14 ³ 6 May 20	1314 Oct 25 5 Jan 7 2914 Jan 3	214 144	4 8 28 40
291 ₈ 295 ₈ 28 283 ₈	298 ₄ 298 ₄ 277 ₈ 281 ₂	1	295g 303g 283g 287g	291 ₂ 30 281 ₂	2958 2984 *2812 3012	1.300	Part paid retsNo par	181 ₈ Mar 29 4 Sept 17 228 ₄ Oct 2	301 ₂ Oct 25 21 ₂ Sept 5 29 Oct 25	1818 84 2234	3i 31
32 ¹ 4 32 ⁷ 8 14 14 ¹ 8 26 ⁵ 8 27 ¹ 4	3212 3312 1418 1414 2658 2738		3214 3258 14 1414 2718 2814	321 ₂ 331 ₄ 133 ₄ 141 ₄	33 33 ¹ 4 13 ⁸ 4 14 ¹ 4	3,700	Grant (W T)	26 Mar 26 94 Mar 19	3814 Sept 7	74	28 40 81 ₉ 15
291 ₄ 291 ₂ *131 1333 ₄	293 ₈ 295 ₈ 1311 ₂ 1311 ₂		2912 2984	2778 2838 2914 30 133 133	27 ¹ 2 28 ³ 8 29 ¹ 4 29 ⁵ 8 133 133	50	Great Northern pref100 Great Western SugarNo par Preferred100	95 Mar 12 265 Jan 15 119 Jan 2	28% Nov 7 324May 6 140 May 4	95g 25	12 ¹⁴ 32 25 35 102 118
*28 45 *50 90 66 68	*28 45 *50 65 67 68		*29 45 *50 90	*29 45 *50 65	*29 45 *50 65		Greene Cananea Conner	21 Apr 12 34 Feb 6	30 Sept 12 66 Sept 19	21 18	18 89
*15g 184 *26 32	*184 178 *26 31		18 ₄ 18 ₄ *26 31	6984 7112 158 178 *26 31	69 ¹ 4 71 ¹ 2 1 ¹ 2 1 ¹ 2 *26 31	700	Greyhound Corp (The)5 Guantanamo Sugar No par Preferred100	461 ₈ July 17 1 Feb 1 19 Feb 16	24May 13 434May 14	5 714	714 81
*8 8 ³ 4 29 ¹ 4 29 ¹ 4 27 ¹ 2 27 ¹ 2	71 ₂ 81 ₂ 291 ₄ 291 ₄ 28 28		$\begin{array}{ccc} 8^{1}8 & 8^{1}2 \\ 29^{1}2 & 30^{1}4 \\ 29^{3}4 & 29^{3}4 \end{array}$	83 ₄ 9 301 ₂ 31 293 ₄ 30	814 814 3084 31 30 3014	709 1,400 1,300	Gulf Mobile & Northern 100 Preferred 100 Gulf States Steel No par	4 Mar 7 6 Apr 3 12 Mar 29	9 Aug 16 31 Nov 7 30 ¹ 4 Nov 8	6 12	5 16 12 35 1514 42
*85 90 *284 29 *32 34	90 90 *287 ₈ 29 *32 34		*901 ₈ 120 29 29 *321 ₂ 33	95 95 29 291 ₄ 321 ₂ 321 ₂	*85 95 2912 2934 *32 3414	301	Preferred 100 Hackensack Water 25 7% preferred class A 26	48 Mar 29 214 Jan 15	95 Nov 7 30 Sept 30	2514 1978	47 83 201 ₉ 26
*612 7 *13 1312	658 634 1312 1312		*612 7 1314 1314	638 612 1314 1314	638 634 1314 1314		7% preferred class A 26 Hall Printing 10 Hamilton Watch Co No par Preferred 100	30 Jan 18 4 Mar 19 61 ₃ Apr 30	34 June 29 8 Oct 28 131 ₂ Nov 4	26 31 ₄ 35 ₉	31 ₂ 91 34 ₃ 11
*10214 10384	10384 10384	100	104 104	103 1034	103 103	250	\$5 preferred	63 Jan 4 101 Jan 2 1001 ₂ Sept 26	105 Oct 16 108 June 3 104 Oct 31	77	25 63 84 101
2512 2558	255 ₈ 257 ₈ 1161 ₂ 1161 ₂ 108 ₄ 11	4	2584 2714	26% 27 117 120	261 ₂ 27 *117 120 *111 ₂ 12	11,500	Preferred100	16 Mar 15	27 ¹ 4 Nov 6 119 Oct 31	12 82	13 24 87 100
*10512 107	10512 107			10512 107	107 107	10	Hat Corp of America el A1 634% preferred100	512 Feb 6 81 Feb 6	13 ¹ 4 Oct 1 109 July 24	1412	11 ₂ 71 194 92
For foots	nter see pag	e 3032.			- 1					-	

HIGH AN	ND LOW SALE	E PRICES	-PER SHA	RE, NOT P	ER CENT	Sales	STOCKS	Range Sta		1933 to	Range for
Saturday Nov. 2		Tuesday Nov. 5	Wednesday Nov. 6	Thursday Nov. 7	Friday Nov. 8	for the Week	NEW YORK STOCK EXCHANGE	On Basts of 1	OO-ekare Lots Highest	Oct. 31 1985 Low	Year 1984 Low Hu
Total 114	5 5 54 111 111 1133 14018 2112 2112 2112 12518 8514 8512 12518 12518 12518 12518 12518 12518 12518 12518 12518 12518 1304 400 41 112 22658 2712 1014 1048 1512 2112 2112 2112 2112 2112 2112 2112		18 1812 25 2534 42 4212 3518 3576 4814 4918 106 106 242 23 3888 3834 *109 112 2618 2614 139 139 78 78 9 10 20 2038 414 4714 2478 2538 *127 13112 3812 3876	*112 1449 *133 14018 *133 14018 *133 14018 *133 14018 *130 16018 *132 12512 *1212 12121 *1212 12	**113** 114** **13** 146** **13** 146** **13** 146** **13** 146** **100** 1892* **29** 305** **125** 126** **29** 305** **125** 121** **24** 241** **24** 241** **39** 399** **39** 399** **41** 424** **39** 399** **39** 399** **41** 424** **32** 254** **26** 27** **39** 399** **39** 309** **44** 415** **27** 53** **35** 33** **10** 10** **27** 33** **10** 10** **10** 10** **15** 15** **21** 29** **10** 10** **10	24,900 1,100 3,200 1,400 36,300 300 10,800 1,400 36,300 10,800 11,300 12,900 11,400 36,500 11,400 36,300 3,100 11,200 3,100 11,200 3,100 11,20	Hereules Powder	111 Jan 8 71 Mar 12 122 Feb 9 12112 Aug 28 7314 Apr 4 104 Jan 25 54 Mar 15 65 Mar 29 238 Feb 5 2076 Mar 14 66 Jan 13 48 Jan 14 619 Mar 13 48 Jan 15 112 Mar 13 48 Jan 15 24 Feb 27 612 Mar 14 614 Mar 26 44 Apr 5 919 Mar 16 113 Apr 11 40 Mar 21 414 Mar 30 216 Mar 14 62312 May 8 6012 Mar 13 109 Jan 7 4614 Mar 22 124 Feb 27 4 Mar 15 2 Oct 7 4 Mar 15 2 Oct 7 14 Oct 14 914 Mar 15 2 Oct 7 14 Oct 14 914 Mar 15 2 Oct 7 14 Oct 14 914 Mar 15 2 Oct 7 14 Oct 14 914 Mar 15 2 Oct 7 14 Mar 15 2 July 11 26 June 1 14912 Jan 15 1237 July 11 26 June 1 14913 Jan 15 1241 Mar 15 2 Oct 7 6 Mar 13 8 Mar 14 8 Mar 15 8 Mar 15	11712 July 24 141 June 4 162 June 19 30% Nov 8 90 Oct 16 128 May 3 12152 Aug 29 12152 Nov 2 11 Jan 2 1253 Nov 2 11 Jan 2 1254 Nov 6 6724 Nov 8 1744 Jan 29 184 July 31 284 Nov 8 1744 Jan 21 1312 Oct 23 373 Jan 7 174 Sept 19 2412 Sept 19 2412 Sept 19 2412 Sept 13 5712 Jan 20 130 July 18 100 Jan 4 24 May 10 362 Oct 21 121 Nov 6 67 Aug 2 2358 Sept 11 144 Jan 25 5 Jan 3 1812 Jan 10 3 Jan 7 978 Nov 8 1878 Sept 12 712 Sept 11 344 Nov 6 602 Sept 12 712 Sept 11 344 Nov 6 65 Jan 2 424 Jan 25 5 Jan 2 424 Jan 25 187 Sept 11 344 Nov 6 602 Sept 12 712 Sept 11 344 Nov 6 602 Sept 11 152 May 9 444 Aug 19	## 101 12 12 12 12 12 12 12	\$ per short 14 6 7 14 1 45 1231 153 534 11 125 483 105 484 13 310 243 111 25 484 13 310 244 124 26 134 26 144 13 154 26 174 27 131 28 481 27 131 41 161 27 181 28 481 27 181 28 481 27 181 28 481 27 181 28 1

Volum	e 141		Ne	w York	Stock	Reco	ord—Continued—Page	7			3039	9
Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Sales for the Week	STOCKS NEW YORK STOCK EXCHANGE	Range Since On Basis of 10	O-share Lots	July 1 1933 to Oct. 31 1935	Range Year 1	934
Saturday Nov. 2	Monday Nov. 4	Tuesday Nov. 5 S per share Closed— Election Day	Wednesday Nos. 6	Thursday Nov. 7 \$ per share 194	Friday Nov. 8	for the	NEW YORK STOCK EXCHANGE EXCHANGE Color Color Color	### ### ### ### ### ### ### ### ### ##	### ### ### ### ### ### ### ### ### ##	1935 19	### ### ### ### ### ### ### ### ### ##	Hteb

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New York Stock Record—Continued—Page 8

Nov. 9 1935

Volume	e 141	New Yor	k Stock Rec	ord—Concluded—Pag	ge 9	3041
Saturday	Monday Tuesde		PER CENT Sales for the Nov. 8 Week	NEW YORK STOCK EXCHANGE	Range Since Jan. 1 On Basts of 100-share Lots Lowest Highest	July 1 1933 to Oct. 31 Year 1934 1935 Low High
Non. 2	Note	Nov. 6	Nov. 8	Union Pacific		

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New York Stock Exchange—Bond Record, Friday, Weekly and Yearly

Nov. 9 1935

On Jan 1 1909 the Exchange method of guoting bonds was changed and prices are now "and interest"—except for income and defaulted bonds.

NOTICE—Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the ular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

NOTICE—Cash and deterred delivery sales are disregarded in the week is range, unless they are the only transactions of the week, and when selling dustice of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.											
R. Y. STOCK EXCHANGE Week Ended Nov. 8	Interest	Range on Friday's Bid & Asked	-	July 1 1933 to Oct. 31 1935	Since Jan. 1	N. Y. STOCK EXCHANGE Week Ended Nov. 8	Interest	Prid Bid &	Asked a	July 1 1933 to Oct. 31 1935	Since Jan. 1
U. S. Government. Treasury 414sOct 15 1947-1952 Treasury 314sOct 15 1943-1944	HA U	114.31 115.10 105.6 105.13	No 117	Low	Low High 113.6 117.7 102.28 108.28	Fereign Gevt. & Munic. (Con.) Cuba (Republic) 5s of 19041944 External 5s of 1914 ser A1949	M S	9984 100	100% 5 100 13	681g 831g	2412 10084 90 101
Treasury 3348Mar 15 1946-1956	M S	109.1 109.11	78 66		108.24 112.8 107 110.25 103.38 107.29	External toan 41/61949	FA	931 ₂ 983 ₄ 343 ₈	941 ₂ 3 1001 ₄ 54 351 ₈ 15	6178 61 194	84 985 ₈ 77 1001 ₄ 231 ₂ 42
Treasury 3sSept 15 1951-1955 Treasury 3sJune 15 1946-1948 Treasury 34sJune 15 1940-1943	JD	102.23 102.31	388 297 57		100.20 104.10 100.20 104.10 104.15 108.23	Czechoslovakia (Rep of) 8s1959	M N	884 10112 10184	$ \begin{array}{c cccc} 9 & 3 \\ 1011_2 & 1 \\ 1018_4 & 1 \end{array} $	77% 77%	812 1438 9512 10714 9512 108
Treasury 31/48 Mar 15 1941-1944	JD	107.12 107.16 103.23 103.24	78 22		104.14 108.28 101.28 105.11 101.15 105.9	Denmark 20 year avel 6s 1042		1031	1031 ₂ 37 100 22 91 60	797s 75 61	984 105 93 101 8212 9648
Treasury 3½sDec 15 1949-1952 Treasury 3¼sAug 1 1941 Treasury 3¼sApr 15 1944-1946	A O	103.16 103.22 107.23 108.2 104.27 105.5	347 302		104.18 108.28 102.24 106.19			48	48 1	39	39 70
Treasury 23/48 Mar 15 1955-1960 Treasury 23/48 Sept 15 1945-1947	M. S	100.4 100.13 100.29 101.5	1,001 522		98.26 101.28 99.26 101.5	1st ser 51/4s of 1926	A O	638 ₄ 65	$ \begin{array}{c cccc} 691_4 & 2 \\ 641_2 & 4 \\ 65 & 1 \end{array} $	40 36 36	61 ¹ 4 72 55 67 54 ⁷ 8 67
3148	JJ	102.22 102.24 101 101.9 101.9 101.14	98		101.14 104.5 99.16 102.20 100. 102.24	Dresden (City) external 7s1945 El Salvador (Republic) 8e A1948	M N	3212	321 ₂ 5	251 ₂ 36	251g 435g 651g 651g
Home Owners' Maye Corp—	MN	100.9 100.12	402		98.24 101.20	*Certificates of deposit	J J M S	*30 97 105	34 97 106 15	35 481 ₈ 70	35 62 841 ₂ 97 1031 ₂ 108
21/48 Aug 1 1939-1949	FA	99.24 99.31	527		96.20 101.6	External sink fund 6 1/4s 1956 •Frankfort (City of) s f 6 1/4s 1953 French Republic extl 7 1/4s 1941	MS	103 26% 17318	1031 ₂ 27 27 4 1755 ₈ 56	701g 20 126	101 ¹ 8 104 ⁸ 4 21 ¹ 8 35 ¹ 4 165 ¹ 2 190
Foreign Gort & Municipals Agricultural Mtge Bank (Colombia)—						External 7s of 1924	3 0		1801 ₄ 11 331 ₄ 153	1271s	1691 ₂ 190 213 ₈ 371 ₂
*Sink fund 6s Feb coupon on 1947 *Sink fund 6s April coup on 1948	I U	* 18 *161 ₂ 20 957 ₈ 97	38	184 153 64	21 331 ₂ 161 ₂ 32 901 ₂ 97	• 5 1/2s unstamped		*271 ₂ 395 ₈ 351 ₂	42 128 371 ₂ 107	3014	2784 32 2014 478 3512 3712
Atershus (Dept) ext 5s1963 •Antioquia (Dept) coli 7s A1945 •External s f 7s ser B1945	1 1	658 684 658 684	13 17 26	7 64	658 114 658 1118	German Prov & Communal Bks (Cons Agric Loan) 61/61968 Graz (Municipality of)—	J D		4312 29	2312	38 48%
•External s f 7s ser C1948 •External s f 7s ser D1948 •External s f 7s 1st ser1957	4 0	61 ₂ 68,6 658 7 7 7	3	7 64s	612 984 658 1058 634 1014	%s unmatured coupons on1954 Gr Brit & Ire (U K of) 51/4s1937	F A	10818	981 ₂ 1117 ₈ 72 a1141 ₂ 51	1061 ₂	86 1081 ₂ 1061 ₂ 1161 ₂ 106 119
External sec s f 7s 2d ser1957 External sec s f 7s 3d ser1957 Antwerp (City) external 5s1958	A O	61 ₂ 65 ₈ 61 ₄ 68 ₄ 968 ₄ 985 ₈	10 21 21	61 ₄ 61 ₂ 74 ₈	61 ₂ 10 61 ₄ 97 ₈ 88 126	†4% fund loan £ opt 19601990 •Greek Government s I ser 7s1964 •7s part paid	MN	*25 241 ₂	351 ₄ 1	95% 22 271 ₂	331 ₃ 391 ₂ 241 ₂ 37
Argentine Govt Pub Wks 6s1960 Argentine 6s of June 19251959 Extl s f 6s of Oct 19251959	A O	967 ₈ 981 ₈ 967 ₈ 981 ₂ 963 ₄ 981 ₈	66 70 77	64 64 645	901s 991g 90 985s 90 985s	+8 f secured 6s		2412	23 3	2312	231 ₄ 33 23 25
External s f 6s series A	MN	97 98 ¹ 8 97 98 ¹ 4 97 98 ¹ 8	76 67 45	641 ₄ 641 ₉	9014 9878 9018 9812 90 9812	Haiti (Republic) s f 6s ser A1952 •Hamburg (State) 6s1946 •Heidelberg (German) extl 734s1950	A O	9284 2614 *2318	9284 1 27 8 3114	67 2018 15	82 93 2213 3612 16 31
External s 1 6s (State Ry)1960 Extl 6s Sanitary Works1961 Extl 6s pub wks May 19271961	130	97 98 97 98 968 ₄ 981 ₈	73 41 44	441 ₄ 441 ₉	90 985 ₈ 90 985 ₈ 90 985 ₄	Heisingfors (City) ext 6 1/4s	OA	30	104 4 31 2	2412	10114 10418 2412 38
Australia 130-year 5s	1 7	93 94 ¹ ₄ 104 ³ ₈ 105 104 ³ ₄ 105 ¹ ₂	88 146 53	411 ₄ 775 ₈ 78	98 1065 98 1065	•7s unmatured coupon on1946 •Hungarian Land M Inst 7⅓s1961 •Sinking tund 7⅓s ser B1961	MN	*25 30 30	31 30 1 30	2512 25 25	251 ₂ 371 ₄ 25 35 25 35
External g 4 1/18 of 19281956 Austrian (Govt) s f 7s1957	MN	977 ₈ 991 ₄ 883 ₈ 901 ₈	106	7378 4212	921 ₈ 991 ₂ 81 981 ₂	Hungary (Kingdom of)— *71/s February coupon on1944 Irish Free State extl s f 5s1960	FA	35 *1111 ₄	35 3 116	311 ₉ 92	341g 491s 1081g 116
•Bavaria (Free State) 61481945 Belgium 25-yr extl 61481949	M S	303 ₄ 318 ₄ 1075 ₈ 1081 ₄	12 34	261 ₄ 881 ₂	29 37 931 ₄ 109	Italy (Kingdom of) exti 7s1951 Italian Cred Consortium 7s A37	M E	60 *80 53	651 ₄ 227 87	5014 68 44	5014 9412 68 99 44 89
External s f 6s	D D	104 ¹ 4 106 114 114 ⁵ 8 107 ⁸ 4 108 ¹ 8	48 18 99	924 91	9314 1071 ₂ 1011 ₈ 119 97 1101 ₄	External sec s f 7s ser B 1947 Italian Public Utility extl 7s 1952 Japanese Govt 30-yr s f 6 4s 1954		521g 9778	56 8 5978 191 9812 78	4012 77	4012 85 90 100
*External sinking fund 6s1959	J D	$\begin{array}{ccc} 101 & 101 \\ 28^{1}{2} & 29 \\ 26^{8}{4} & 27^{5}{8} \end{array}$	1 9 57	621 ₄ 22 201 ₉	93 1011 ₈ 251 ₈ 38 211 ₈ 381 ₂	Extl sinking fund 5 1/4s		8658 27	88 82 27 1	671s	77 ¹ 4 89 ⁷ 8 25 43
*Bogota (City) extl s f 8s1948 *Bolivia (Republic of) extl 8s1947 *External secure 7s1958	MN	$ \begin{array}{ccc} 91_2 & 108_4 \\ 68_4 & 7 \\ 51_2 & 58_4 \end{array} $	3 4 7	978 518	912 18 518 912 4 8		- 1	3112	3112 1	29%	31 4478
•External sinking fund 7s1969 •Brash (U S of) exte al 8s1941 •External s f 6 1/4s uf 19261957	M B	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14 53 74 75 17	217s 18	4 81 ₄ 23 397 ₈ 18 311 ₂	•71/48 June 1 1938 coupon on 1950 •Medellin (Colombia) 61/48 1954 •Mexican Irrig Asstng 41/48 1943	I D	*100 638 *412	1041 ₂ 7 67 ₈ 7 71 ₄	61 ₄	97 106 614 1014 4 818
•External s f 6 1/2s of 1927 1957 •7s (Central Ry)	J D	20 203 ₄ 203 ₄ 211 ₂		1758 181 ₂	1758 31% 181 ₂ 3114	•Mexican Irrig Assting 4 ks 1943 •Mexico (US) extl 5s of 1899 £ _ 1945 •Assenting 5s of 1899 1945 •Assenting 5s large		*712 719 *334	78 ₄ 1 71 ₂ 1 41 ₄	478 518	65g 114g 614 11
*§Br emen (State of) exti 7s1936 Brisbane (City) s f 5s1957 Sinking fund gold 5s1958	M S	32 321 ₄ 94 947 ₈ 941 ₄ 943 ₄	20 14 5	29 68 681 ₉	3114 4112 8718 9714 8558 978	*4s of 1904		*	5 3	412	584 584
20-year s f 6s) D	102 1021 ₂ 351 ₂ 36	5 3 26	75	97 1021 ₂ 321 ₄ 391 ₄	*Assenting 4s of 1910 large		31 ₂ 51 ₂	35 ₈ 11 51 ₂ 18	31 ₄ 31 ₈ 54	414 8 314 7 318 7 512 8
Buenos Afres (City) 6 %s B-2 1958 External s f 6s ser C-2 1960 External s f 6s ser C-3 1960	J J	941 ₂ 95 a911 ₂ a911 ₂	3 3 5	4014 36 3614	84 98 82 95 82 921 ₂	Milan (City, Italy) exti 6 kg 1952	3 JI	45 ₈ 48	45 ₈ 4 541 ₄ 110	39	45 ₈ 84 ₄ 39 851 ₂
*Buenos Aires (Prov) extl 6s1961 *6s stamped1961 *External s f 6 1/81961	MB	*70 78 561 ₂ 593 ₄	290	25%	6618 7718 5158 65	Minas Geraes (State of, Brazil)— *6 1/18 Sept coupon off	M S	138 ₄ *131 ₂	14 ¹ 8 15 14 ³ 4	13 131 ₈	13 198 ₈ 131 ₈ 191 ₂
Bulgaria (Kingdom of)—	FA	75 761 ₄ 58 591 ₂	41	2712 25%	67 78 52 6514	•Montevideo (City of) 7s 1952 •External s f 6s series A 1959	M PHI	411g *3812	42 9	2714 25	31 ¹ 4 42 29 38 ⁵ 8 96 ³ 4 104 ¹ 4
*Sinking fund 7s July coup off1_967 *Sink fund 7 1/4s May coup off1968	MN	12 15 ¹ 2 12 ¹ 8 13 ¹ 2	6	12 12	12 185s 12 19	External s f 5s	0		104 ¹ 4 17 103 ⁷ 8 13 107 ¹ 2 8	734 731 ₂ 88	964 10378 10312 10712
*Caldas Dept of (Colombia) 73/8.1946 Canada (Dom'n of) 30-yr 481960 581952	A O	$\begin{array}{ccc} 88_4 & 9 \\ 105 & 1051_2 \\ 111 & 1115_8 \end{array}$	120 45	8% 86% 99%	858 14 101 1081 ₂ 106 1145 ₈	30-year external 6s	A O	$106^{3}_{4} \\ 102^{5}_{8} \\ 102^{7}_{8}$	107 ¹ 4 8 103 ¹ 4 33 103 ¹ 2 51	871 ₂ 831 ₈ 787 ₈	1031 ₂ 1071 ₄ 1001 ₄ 1041 ₄ 993 ₈ 104
4 ⅓s	A O	100 ³ 4 100 ⁷ 8 *43 50 8 8	3 7	981 ₂ 421 ₂ 81 ₄	100% 10312 4212 6212 8 1312	Municipal Bank extl s f 5s 1970. Nuremburg (City) extl 6s 1952	D	102^{1}_{8} 102^{1}_{4} 25^{7}_{8}	$\begin{array}{c cccc} 1031_4 & 42 \\ 1021_4 & 1 \\ 257_8 & 1 \end{array}$	76 801 ₂ 22	981 ₂ 1031 ₄ 98 1021 ₂ 221 ₄ 354
•Cent Agric Bank (Ger) 7s1950 •Farm Loan s f 6sJuly 18 1960 •Farm Loan s f 6sOct 15 1960	JJ	395 ₈ 401 ₂ 34 35 331 ₂ 35	16	291 ₂ 26 261 ₄	34 581 ₂ 261 ₄ 47 261 ₄ 464	Oriental Devel guar 6s	N 81	87 811 ₂ 101	871 ₂ 10 838 ₄ 39 1021 ₂ 3	591 ₄	77 ¹ 4 90 74 ⁵ 8 85 ⁵ 8 99 103 ¹ 4
•Farm Loan 6s ser A Apr 16 1938 •Chile (Rep)—Extl s f 7s	M N	39 40 131 ₂ 141 ₈ 121 ₈ 121 ₂	22 4 25 44 9 20 12 7	2718 7 5	35 55 ¹ 4 12 17 10 ¹ 2 15 ¹ 4	Panama (Rep) exti 5 1/6	D	106 5812	106 1 67 63	89	10212 10712 40 67
•Ext sinking fund 6sFeb 1961 •Ry ref ext s f 6sJan 1961	5 3	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	9 20 12	61g 61g 61g	101g 151g 101g 151g 101g 151g	+Stamped Pernambuco (State of)— *78 Sept coupon off		5078 1218	60 106 1258 7	27 81g	361 ₈ 60 111 ₂ 157 ₈
*Ext sinking fund 6sBept 1961 External sinking fund 6s1962 External sinking fund 6s1963 *Chile Mtge Bk 6 %s1967	M NI	12^{1}_{4} 12^{1}_{4} 12^{1}_{2} 12^{1}_{8} 12^{1}_{2}	9	618 6 784	10% 15% 10% 15% 10% 14%	Peru (Rep of) external 7s	M B	18 1334 1334	18 2 141 ₄ 115 141 ₄ 73	7 5	12 2114 728 1712 712 1728
*Chile Mtge Bk 61/5s 1957 *Sink fund 63/s of 1926 1961 *Guar 8 f 6s 1962 *Guar 8 f 6s 1962	A O	125 ₈ 13 105 ₈ 111 ₂	14	978 712 712	11 1484 1058 1414	Stabilization loan a f 7s 1940	0	79 1021 ₄	80 20 103 9	56 63	71 8318 9978 12612
Chilean Cons Munic 781960	M P	10 ¹ 2 11 10 ⁸ 4 11 39 ⁷ 8 42 ¹ 2	13 10	8	101 ₂ 141 ₄ 94 121 ₂	Porto Alegre (City of)—		90% 15%	1518 1	634 121 ₂	1213 22
•Chinese (Hukuang Ry) & 1981 •Cologne (City) Germany 6½s 1950 Colombia (Republic of)— •68 Apr 1 1936 coupon on Oct 1961		2712 2712	6	22 22	333 ₈ 47 26 36	Prague (Greater City) 714s 1952 Prussis (Free State) arti 614s 1951	N	2758	1384 11 10214 1 2814 22	12 774 221 ₂	12 22 98 105% 221 ₂ 37
*Colombia Mtge Bank 614 1947	L	191 ₄ 198 ₄ 191 ₈ 20 14 141 ₂	25 36 7	18 191 ₈ 14	1918 3612 1918 37 14 2412	Queensland (State) extl s f 7s 1941 / 25-year external 6s	0	108	2814 23 10918 10 10814 15	94 834	2213 364 10578 11012 10318 109
•Sinking fund 7s of 1926	I D	*12 14 ¹ 2 13 ¹ 4 90 91	3 13	12 144 ₈ 601 ₃	1434 2412 1318 2512 85 9438	Rio de Janeiro (City of)— *8s April eoupon off 1946	4 5	335 ₈	335 ₈ 1 151 ₂ 2	32 ¹ 4	3214 4312 1358 1958
26-year g 4)4s 1953 •Cordoba (City) extl s f 7s 1957 •7s stamped 1957	FA	86 87 54 54 47 47	34 1 1	12	8114 9112 4484 6412 3884 4814	Rio Grande do Sul (State of)—	A	131 ₈ 161 ₂	141 ₄ 20 17 13	114	114 1812 14 2312
•External sink fund 7s		*641 ₂ 501 ₈ 501 ₈ 735 ₈ 735 ₈	1 6	297g 251g	50 631 ₂ 461 ₂ 53 70 801 ₄	•78 May coupon off 1968 J	4 N	131 ₄ 14 14	14 6 14 4 14 ³ 4 8	1258 1284 1258	1258 22 1234 21 1258 2112
Costa Rica (Republic of)— *7s Nov 1 1932 coupon on———1951 *7s May 1 1936 coupon on——1951	M N	*32 23 2484	41	1712	301s 38 1712 327s	Rome (City) extl 6 1/4e	0	511e	56 115	401 ₂ 921 ₈	4012 8714 110 13918
For footnotes see page 3047.											

For footnotes see page 3047.

NOTE—Sales of State and City securities occur very rarely on the New York Stock Exchange, dealings in such securities being almost entirely over the counter.

Bid and asked quotations however, by active dealers in these securities, will be found on a subsequent page under the general head of "Over-the-Counter Securities".

Volume 141		Ne	w Y	ork	6 Bo	nd Reco	ord—Continued—Page 2 3043
N. Y. STOCK EXCHANGE Week Ended Nov. 8	Interest Peru 6	Range Friday Bil & A	or y's Laked	Boid	July 1 1933 to Oct. 31 1935	Range Since Jan. 1	N, Y STOCK EXCHANGE Week Ended Nov. S Week 2 Asked 2 2 2 3 3 40 8 10 8 10 8 10 8 10 8 10 8 10 8 10 8
Roumania (Kingdom of Monopolies) 7s August coupon off1959 *Saarbruecken (City) 6s1953	FA		2438	No. 19	20%	Low Htgh 2318 3612	Ati & Dan let g 4s. 1948 J J 28 2814 8 23 27 4214 281
Sao Paulo (City of, Brasil)— Se May coupon off			39 ⁷ 8 . 17 . 14	3	131 ₂ 111 ₂	50 78 131 ₂ 194 ₈ 111 ₂ 197 ₈	Atlantic Refining deb 5e1959 J J 494 50 11 354 51 10612 10612 8 101 10612 10814 S1 4 10612 10814 90 101
San Paulo (State of)— *8s July coupon off 1956	2 3	*2318 165s	27 18	13	1518 1212 1284	23 30 145 234 124 21	2Baldwin Loco Works let 5e
Description of the second	3 3	144	14 ¹ 2 14 ¹ 4 80 ¹ 8	43	104	13 21 7278 9114	let gold 5e
+Santa Fe (Prov Arg Rep) 781942 +Stamped +Saxon Pub Wks (Germany) 781945 +Gen ref guar 6 1/481951	FA	531 ₂ 511 ₂ 34 318 ₄	55 53 34 32	5 3 2	17 38 291 ₂ 28	52 65 4718 6214 2912 4214 28 40	Tol & Cla Div let ret 4s A
•Sinking fund g 6 1/4s	j b	37	37	2 2	35 35	35 55 35 521 ₂	4s stamped1951 10912 110 51 13112 103 11218
*8s Nov 1 1935 coupon on		251 ₂ 251 ₂ 681 ₄ 49	26 ¹ 8 26 ¹ 2 68 ¹ 4 49	10	1914 17 43 2514	24 36 2218 36 6512 75 43 6114	Battle Crk & Stur let gu 3a 1989 J D 64 64 2 60 64 68 Beech Creek let gu g 4a 1936 J J 10134 102 7 88 100 103
Styria (Province of)— 78 Feb coupon off	FA	*9714			4714	158 1751 ₂ 86 99	Beech Creek ext 1st g 31/s 1951 A O 96 95 98 95 96 95 98
Taiwan Elec Pow s f 51/81971 Tokyo City 5s loan of 19121952	J J M S	821 ₂ 72	100 ³ 8 83 72	3	75 58 534	95 1021 ₂ 741 ₂ 872 ₈ 661 ₂ 76 742 ₆ 86	Belvidere Delaware cons 334s 1943 M 5 1013 1113 1114 34 52 1074 11212 6 10 1115 1115 1115 1115 1115 1115 1115
External 8 (8 3/4 guar	MN	821 ₄ 85 ₈	82 ⁷ 8 8 ⁸ 4 99	10 13	59 81 ₂ 63 ² 4	74% 86 85 1214 91 100	• Deb sinking fund 6 1/4s 1959 F A 2853 2858 2 2412 2412 3912 • Debentures 6s 1955 A O 2714 2738 5 2412 2412 3912 • Berlin Elec El & Underg 6 1/4s 1956 A O 3218 3218 7 2759 30 4138 Beth Steel list & ref 5s guar A 1942 ₩ N 1934 1104 39 9418 10512 11518
•7s unmatured coupon on1945 •Extl 6 ¼s unmatured coups1957 •Uruguay (Republic) extl 8s1946	FA	3712	38	14	51% 4119 33	95 1101 ₂ 82 1035 ₈ 361 ₆ 474	25-yr cons M 4 4s ser D1960 J J 10258 10258 22 04 10258 10418 25-yr cons M 4 4s ser D1960 J J 10212 10418 281 9918 10418
•External s f 6s	MNAO	37 37 ¹ 2 53 ¹ 8	38 ¹ 2 38 53 ¹ 8	34 20 2	261 ₂ 265 ₈ 51	3414 4112 3414 42 51 83	Big Sandy 1st 4s
•6s Nov coupon on1952 Warsaw (City) external 7s1958 Yokohama (City) extl 6s1961	M N A J D	4881 ₂ 671 ₄ 851 ₂	881 ₂ 69 861 ₂	1 25 28	525 ₈ 41 63	80 98 63 74 ¹ 8 80 ¹ 4 90	18t g 4 4 s ser J
RAILROAD AND INDUSTRIAL				1			Stmp as to pay of \$435 pt red
•§; Abitibi Pow & Paper 1st 5s1953 Adams Express coll tr g 4s1948 Adriatic Elec Co ext 7s1952	AO	291 ₄ 961 ₂ 54 108	30 ¹ 2 98 56 108 ¹ 4	38 11 2 14	1548 61 5018 8012	26 4112 85 100 5018 10014 104 10814	Brooklyn City RR let 5e
Ala Gt Sou 1st cone A 5s1943 1st cons 4s ser B1943 *Albany Perfor Wrap Pap 6s1948 *6s assented1948	4 0	10212	102 ¹ 2 51 ¹ 2	5	74 38 441 ₂	981 ₂ 1038 ₄ 38 645 ₈ 441 ₂ 461 ₂	Bklyn Qu Co & Sub con gtd 5e 1941 M N * 69 52% 55 71 1 1 st 5e stamped 1941 J J 72 ³ 4 73 ¹ 4 7 57 ⁴ 65 77 ⁵ 8 Bklyn Union El let g 5e 1950 A 108 ³ 8 109 ¹ 4 12 7 ² 12 100 ⁵ 8 110 ¹ 9
*65 assented. 1945 Alb & Sueq let guar 3½s. 1946 \$Alleghany Corp coll tr 5e. 1944 Coll & conv 5e. 1949 *Coll & conv 5e. 1950	FADO	102 77 ¹ 4 67 ¹ 2 24		12 284 117	83 474 41 13	991 ₂ 1041 ₈ 641 ₃ 813 ₄ 521 ₂ 70 13 30	18t lien & ref de series A 1947 M N 1244 1254 3 1054 1185 128 Conv deb g 5 14s 1936 J J 158 128
Alleg & West 1st gu 4s	A O	*9138 10784		307	8 62 93	8 201 ₂ 841 ₂ 94 1051 ₂ 1001 ₄	188 lien & ref 5e series B 1987 M N 10912 10912 7 10012 1075 111
Allied Stores Corp deb 4½s1950 Allis-Chalmers Mfg deb 5s1937 *Alpine-Montan Steel 7s1955	MN	97 1007 ₈ 1 90	97 ³ 4 101 ⁵ 8 90	101 2	9258 8319 50	925 98 100 102 87 974	Buff Gen Ei 4/46 series B 1981 A 109 ⁵ 4 110 8 96 ¹ 9 108 ⁵ 4 111 ⁵ 8 Buff Roch & Pitts gen g 68 1937 M S 103 10 91 103 107 Consol 4/48 1957 M N 62 ³ 4 64 50 50 51 ¹ 9 70 ³ 4 42*Burl C R & Nor 1st & coll 5s 1934 A O 16 16 ¹ 8 6 15 ⁵ 8 15 ⁵ 8 24
Am Beet Sugar 6s ext to Feb 1 1940 Am & Foreign Pow deb 5s2030 American Ice s f deb 5s	M B	668 ₄ 741 ₂	7514	374 43	80 32 62	98 1031 ₂ 49 761 ₂ 691 ₄ 881 ₈ 1041 ₄ 1133 ₈	*Certificates of deposit
Amer I G Chem conv 51/481949 Am Internat Corp conv 51/581949 Am Rolling Mill conv deb 41/481945 Am Telep & Teleg conv 481936	J J M S	101 1 1181 ₂ 1	113 1021 ₂ 1213 ₄ 1 1007 ₈	122 008 12	761s 65 1021s 100%	8519 10212 10212 12112 10034 104	By-Prod Coke 1st 5 1/6 A 1945 M N 8512 89 63 54 771/8 8812 Cal G & E Corp unt & ref 5s 1937 M N 1071/4 1071/4 1 1024 1071/4 109
Am Telep & Teleg conv 4s	MN	113 ¹ 4 1 113 ¹ 8 1	109 ¹ 2 114 114 110 ³ 8	79 68 104 32	1011 ₂ 1004 ₄ 103 105	10712 11014 11118 114 11114 114 10614 11012	Cai Pack conv deb 5e
Debenture 5s	F A	113 ¹ 4 1 68 ⁵ 8	70	96 42	20	111 114 31 7078	Guaranteed gold 5sJuly 1969 J J 1128s 1128s 5 964 107 118 Guaranteed gold 5sOct 1969 A O 11312 1148s 16 964s 10814 12018 Guaranteed gold 5s1970 F A 11414 11444 2 9654 1077s 1197s
Deb g 6s series A	J	1081 ₂ 1 321 ₄	99 ¹ ₄ 13 32 ¹ ₂ 34 ⁷ ₈	96 566 9	58 80 18 2019	637 ₈ 991 ₄ 80 113 193 ₄ 36 201 ₂ 351 ₄	Guaranteed gold 4½sJune 15 1955 J D 1107s 11214 4 9444 105 11744 Guaranteed gold 4½s9pt 1951 M \$ 1085s 1094 24 915 10314 1157 Guaranteed gold 4½sSept 1951 M \$ 1085s 1094 24 915 10314 1157 Ganadian North deb guar 7s1940 J D 1023s 103 56 1024s 102 s 1075
*Certificates of deposit	M B	28 67 ³ 4 95 ¹ 2	29 ¹ 2 70 ¹ 2 95 ¹ 2	87 33 1	31 ₄ 27 781 ₈	78 2984 5019 7012 878 97	Debenture gold 61/s
Armour & Co (III) 1st 4 1/2s 1939 1st M s f 4s ser B (Del) 1955 Armstrong Cork deb 4s 1950	FA	9514	04 ³ 8 96 05	32 141 50	75 908 ₄ 103	102 104 ¹ 2 90 ³ 4 96 ¹ 4 103 ¹ 2 105	Coll trust 4\(\frac{1}{2}\)s = \text{1946} M \text{5} & \text{101} & \text{101} & \text{12} & \text{66} & \text{99 1044} \\ 5s \text{equip trust ctfs} & \text{1944} J & \text{1117}_5 & \text{1121}_2 & \text{14} & \text{94}_8 & \text{109} & \text{122 109} \\ \text{Coll trust gold} \text{5s} & \text{Dec} & \text{1954} J \text{9} & \text{103 1044} & \text{55} \\ \text{73 101 107 1044} & 101 107\qu
Atch Top & S Fe—Gen g 4s	Nov M N	1031 ₂ 1 1031 ₄ 1	085 ₈ 04 035 ₈	161 8 22	841 ₄ 75 751 ₈	1067s 11112 101 10612 1014s 1061s	1 car Cent let guar g 4s 1949 J J *45 49 19 40 45 Caro Clinch & O let 5s 1928 J D 1077s 108 10 9512 106 109 1st & cons g 6s ser ADec 15 1952 J D *1091s 11112 894 1061g 1101g
Conv gold 4s of 1909	D	102 ¹ 2 1 100 1	03 00 08	7 1 22	75 741 ₄ 78 881 ₈	10012 10412 100 106 100 10312 10412 110	*Cent Branch U P 1st g 4s 1948 J D *24 28 24 24 39 Cent Dist Tel 1st 30-yr 5s 1943 J D 10812 109 6 105% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 109% 1074 1074 1074 1074 1074 1074 1074 1074
Rocky Mtn Div 1st 4s	J M 8	104 1 *1108 ₄ 1 1108 ₄ 1	04 10 ³ 4 11 ¹ 4	2 1 13	79 89 8714 994	10014 10578 10712 11212 10878 11212	•Consol gold 5s. 1945 M W 22 24 44 13 13 26 •Ref & gen 5 ½s series B. 1959 A O 11³4 12²s 17 6¾ 7 14 •Ref & gen 5 series C. 13 A O 11¹4 12²s 36 7 6¾ 14¹s
Atl Knox & Nor 1st g 5s1946. Atl & Charl A L 1st 4 \(\frac{1}{2} \) At 30-year 5s series B1944. Atl Coast Line 1st cons 4s July1952	MB	1001 ₂ 1	2138 - 9934 - 0112 9418	59 72	8678 86 711g	99 106 100 110% 9012 10312	*Mac & Nor Div lat g 5s 1946 J J *20 22 19 19 19 *Mod Ga & Att Div pur m 5s 1947 J J *20 227 ₈ 15 15 15 4Mobile Div lat g 5s 1946 J J *17 19 19 28
General unified 4 1/4s A 1964 L & N coll gold 4s Oct 1962 10 yr coll tr 5s May 1 1945	D	78 74	79 ⁷ 8 75 ¹ 8	36 60 141	6119 57 891 ₂	7184 9212 6812 8212 8912 100	Cent Hudson G &E Ist & ref 3½s 1965 M S 104¾ 105 11 104¼ 104⅓ 105 Cent 111 Elec & Che 1st & Cent 1951 F A 96⅙ 9712 67 4 71¼ 9712 Cent New Engl Ist gu 4s
							General 4s
For footnotes see page 3047				-			

BOND BROKERS Railroad, Public Utility and Industrial Bonds VILAS & HICKEY ew Yerk Stock Exchange — Members — New York Curb Exchange 49 WALL STREET — - - NEW YORK Telephone HAnover 2-7900 — A. T. & T. Teletype NY 1-911 Private Wires to Chicago, Indianapolis and St. Louis

3044	New York	k Bond Reco	ord—Continued—Page 3		Nov. 9 1935
T. STOCK EXCHANGE Week Ended Nov. 8	Wesk's Range of Priday's Research	Just 1 1933 to Rance Oct. 31 Since 1935 Jan. 1	N. Y STOCK EXCHANGE Week Ended Nov. 8	Week's Range or Friday's Bid & Asked	July 1 1933 to Oct. 31 Sines 1935 Jan. 1
Week Ended Nov. 8	T A C 1014g 102	1935 Jam. 1		Low High No. J 2918 31 10484 10512 6	29
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N. Y. STOCK EXCHANGE Week Ended Nov. 8	West: 1935 to Range or Friday's S Cot. 31 Since 1935 Jan. 1 STOCK EXCHA	Week's 2 July 1 Pome
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3046	New York	Bond Reco	Ord—Continued—Page 5	1	Tov. 9 1935
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N. Y STOCK EXCHANGE Week Ended Nov. 8	Interest	Weeks' Range or Friday's Bid & Asked	_	July 1 1933 to Oct. 31 1935	Range Since Jan. 1	N. Y STOCK EXCHANGE Week Ended Nov. 8	Period	Wee Range Pride Bid &	Asked	-	Range Since Jan. 1
Roch G&E gen M 51/4s ser C1948 Gen mtge 41/4s series D1977 Gen mtge 5s series E1962	M S	1067 ₈ 1067 ₈ *1117 ₈ 1081 ₂ 1081 ₂	No 5	96 86 891 ₂	10612 10978 108 11128 10612 110	Union Elec Lt & Pr (Mo) 561957 Un E L & P (III) lat g 5 1/6 A1954 1°4 Union Elev Ry (Chtel 561945	A O	105 ¹ 4 106	Htea No. 10512 106 24	Zow 9436 9014 1014	Low High 10414 10938 10114 10612 13 2512
Royal Dutch 4s with warr1948 Ruhr Chemical a f 6s	A O	10 ³ 8 11 ¹ 8 112 ³ 4 112 ³ 4 *32 ¹ 2 18 ¹ 2 21 ⁷ 8	29	758 9038 3218 2412	758 14 10512 13612 3218 38 1812 4014	Union Oil of Calif 6s series A 1942 12-year 4s conv deb 1947 Union Pac RR 1st & id gr 4s 1947 1st Lien & ref 4s June 2008	MN	111	1188 ₄ 1 1151 ₂ 4 1118 ₆ 7	1 105 1 1091 ₂ 1 94	116 ¹ 2 121 109 ¹ 2 116 107 ⁷ 2 113 ¹ 2
Rut-Canada 1st gu g 4s		22 22	7	8314	22 51 103 107	Gold 4 %s	MS	1043 ₄ 1041 ₂ 115 103			10384 10888 103 108 113 120 9918 10478
8t Lawr & Adr 1st g 5s		871el	2	70 641 ₄ 70	96 1045 ₈ 861 ₂ 90 804 85	United Biscuit of Am deb 58 1950 United Drug Co (Del) 56 1953 U N J RR & Can gen 48 1944 \$2*United Rym St L Int g 48 1934 U S Rubber Int & ref 5s ser A 1947		106 ¹ 2 91 ⁸ 4 *109 ¹ 2 *20	93 15	8 1055g 6 53 971g 154	1055 1081 8 87 95 1073 1121 2 254 35
*Certificates of deposit	j ;	*58 ¹ 8 61 ³ 8 30 ¹ 8 32	24	451a 52 30	541 ₂ 71 54 69 30 561 ₈	Canada B B CO 19-year 081937	100 74	100		56 851 ₈	9012 101 98 100
9t L Rocky Mt & P 5s stp 1 1955 1*8t L-San Fran pr lien 4s 4 1950 *Certificates of deposit *Prior lien 5s series B 1950	; ;	73 75 ¹ 4 11 11 ⁷ 8 9 ⁷ 8 11 ¹ 4 12 ³ 4 13 ¹ 4	10 44 18 9	37 94 81 ₂ 94	984 1714 812 1584 984 18	*Un Steel Works Corp 6 1/28 A 1951 *Sec. s f 6 1/28 series C 1951 *Sink fund deb 6 1/28 ser A 1947 Un Steel Works (Burbach) 7s 1951	J D	33 *33 33 134	338 ₄ 1 337 ₈	26 27 3 23 984	3214 43 33 4212 3218 41 120 14134
Ocertificates of deposit Con M 4½s series A	M 8	111 ₈ 111 ₂ 98 ₄ 11 91 ₂ 98 ₄	19 154 90	984 784 712	984 161g 784 141g 71g 137g	*Untereibe Power & Light 6e1933 Utah Lt & Trac 1st & ref 5a1944	A O	25 *32 937 ₈	26 ⁵ 8 8 33 95 ¹ 4 8	32 501 ₂	16 31% 32 41% 65 9514
8t L 8 W 1st 4s' bond etts 1989 2s g 4s inc bond etts No. 1989 1st terminal & unifying 5s 1952	1 1	79 ¹ 2 81 ¹ 2 59 59 56 ¹ 8 60	46 2 60	81 411 ₂ 351 ₈	64 85 498 6912 3518 6414	Utah Power & Light 1st 5s	D	94 ¹ 8 50 ³ 4 48	59 ¹ 2 19 57 41	109 20% 18	116 118 2414 6684 2014 63
Gen & ref g 5s ser A	3 3	45 ¹ 4 49 ¹ 2 100 100 *100 ¹ 2 101 *103 ¹ 4	68	27 45 4578 84	27 54 ¹ ₂ 78 ¹ ₄ 100 79 99 101 ¹ ₂ 104 ¹ ₂	Vanadium Corp of Am conv 5s 1941 Vandalia cons g 4s series A 1955 Cons s f 4s series B 1957 *§Vera Crus & P 1st gu 434s 1934	FA	83 ¹ ₄ *106 ⁵ ₈ *106 ¹ ₂ *2 ¹ ₈	8812 8	- 99	10684 10714 10214 107 2 412
1°8t Paul E Gr Trk 1st 4½s1947 1°8t Paul & K O Sh L gu 4½s1941 8t Paul Minn & Man 51943	F 4	* 29 ⁷ 8 12 13 107 ⁵ 8 108	39 22 1	45 11 924	11 17% 1041 ₂ 1093 ₈ 101 1043 ₄	Vertientes Sugar 7s otts 1942 Va Elec & Power 5s series B 1954	3 D	*218 958 10518	10 ¹ 8 1 105 ¹ 4 2	3 1014	384 1612 10518 10814
Mont ext 1st gold 4s	; ;	103 ¹ 2 103 ¹ 2 117 ¹ 2 117 ³ 4	9	86 85 96	99% 1031 ₂ 113 1187 ₈	lst & ref M 5s ser A 1955 Va Iron Coal & Coke 1st g 5s 1949 Virginia Midland gen 5s 1936 Va & Southwest 1st gu 5s 2003	JJ	104 ¹ 8 66 *98 101		50 91 75%	1041 ₈ 1077 ₈ 561 ₈ 66 99 1027 ₈ 94 101
8 A & Ar Pass 1st gu g 4s	M S	86 88 10884 10912 * 113 *50 52	39	55 70 95 34	741 ₂ 907 ₈ 1004 ₄ 1094 ₄ 108 1123 ₈ 34 52	Virginia Ry 1st & series A 1962 1st mtge 4 1/2s series B 1962	MN	72 ¹ 2 112 ¹ 8 105 ¹ 4	72 ⁷ 8 112 ¹ 2 105 ¹ 2	55 89 841 ₂	6358 84 11018 113 10314 106
Stamped. Scioto V & N E 1st gu 4s	A 0	51 52 ¹ ₂ *50 70 *52 ¹ ₂ 65	4	261s 29 28	29 541 ₂ 321 ₄ 55 28 55	### 1939 1939	FA	97 77 *651s	981 ₂ 5 79 4	48 50	891g 981g 577g 81 531g 65
*Certificates of deposit	A O	*13½ 16 *13½ 17 *12 13		90 64 104 10	1091 ₈ 115 11 18 151 ₂ 17 10 20	Det & Chie Ext 1st 5s	A O	56 •82	103 69 56 85	2 38 56	981s 102 53 717s 451s 6214 77 8312
Octils of deposit stamped Adjustment & Oct 1949 Pertunding 4s 1959 Certificates of deposit	FA	*11 ¹ 4 13 *2 2 ¹ 2 5 5 ¹ 8 4 ³ 8 4 ³ 8	18	1014 2 414 334	1078 20 2 318 414 9 384 8	t*Wabash Ry ref & gen 51/48 A1975 *Certificates of deposit1976 *Ref & gen 54 series B1976 *Certificates of deposit	PA	22 211 ₂ 22 *20	23 ⁵ 8 8 21 ¹ 2 23 ¹ 8 6	3 11	12 ¹ 4 24 ⁷ 8 13 21 ¹ 2 12 23 ¹ 8 10 ¹ 8 20 ¹ 8
*1st & cons 6s series A1945 **Certificates of deposit:	M s	558 619	39 71 4	41 ₂ 31 ₂ 81 ₂	412 1178 312 10 812 1718	*Certificates of deposit		218 *20 22	227 ₈ 12 211 ₂ 231 ₈ 4	1134 11 1134	1134 2278 1378 2058 1134 2312
†*Seaboard All Fia 6s A ctfs	FA	3 3 ¹ 4 *3 4 ¹ 4 100 ¹ 4 102	17	214 214 35	214 412 214 418 80 102	*Certificates of deposit: *Walworth deb 8/5s with warr 1935 *6/5s deposit receipts *Without warrants	A O	*20 71 70 70		121 ₂	101s 20 33 777s 481s 76 36 751s
Shell Pipe Line s f deb 5s	MN	1037 ₈ 1041 ₄ 1033 ₄ 104 *86 87	39	86 78% 58 39	10284 10514 10218 10414 7612 88	*lst sinking fund 8s ser A1945	A 0	81 81	83 2 83 4 86 22	8914	361 ₈ 86 591 ₄ 86 481 ₉ 86
*§Siemens & Halske s f 7s1935 *Debenture s f 6½s1951 Silerta & San Fran Power 5s	M S F A	4238 4212 11118 11118 30 30	11 2 1	36 86% 2578	39 50% 103% 113 25% 3912	†Warner-Quinlan Co deb 6s1939 •Warren Bros Co deb 6s1941 •Deposit receipts	MS	21 35	23 4 35 ³ 4 4	21 30	21 40 31 53 3518 3612
Silesian-Am Corp coll tr 7s1941 Skelly Off deb 5 4s1930 Socony-Vacuum Oil 3 1/4s1950 South & Nor Ala cons gu g 5s1936	M B	71 ¹ 2 72 102 ¹ 4 102 ³ 4 101 ¹ 8 101 ¹ 2 *102 ¹ 8	13 35 176	33 80 10058 99	4514 7218 9834 10312 10058 10112 103 10434	Warren RR 1st ref gu g 3 1/2 2000 Washington Cent 1st gold 4s 1948 Wash Term 1st gu 3 1/2 1945 1st 40-year guar 4s	Q M	* 10558 *107	79 92 ¹ 2 105 ⁵ 8	76 79 7 86 94	80 80 91 94 1035 ₈ 1061 ₂ 1067 ₈ 1067 ₈
Gen cons guar 50-year 5s 1963 South Bell Tel & Tel 1st s f 5s 1941	JJ	*114	25 13	10312	112 1161 ₂ 106 110	1st 40-year guar 4s. 1945 Wash Water Power s f 5s. 1939 Westchester Ltg 5s stpd gtd. 1950 West Penn Power ser A 5s. 1946	JJD	110 ³ 8 119 106 ⁸ 4 119	11984 1	2 98 ¹ 8 7 103 ¹ 4 5 100 ¹ 4 1 101 ⁷ 9	105 112 115 ¹ 4 122 ⁵ 8 106 111 ¹ 2 114 ¹ 4 122
Southern Colo Power 6s A	J D	10184 102 7678 78 8214 8458 7284 7414	19 213 203	6014 46 55 44	82 10218 6012 8384 7312 8712 5612 7618	1st 5s series E	1 D	105 ¹ 4 110	107 ⁵ 8 2	3 101 9014	10514 11112 10618 110
Gold 4½s	DES IN	73 74 7284 74 1031 ₂ 1047 ₈ *1061 ₂ 1075 ₈	153 220 11	43 42 801 ₈ 100	5512 76 56 7578 9912 10612 10612 10778	Western Maryland 1st 4s1952 1st & ref 5 1/4s series A1977 West N 7 & Pa 1st g 5s1937 Gen gold 4s1943	, ;	9534 10414 10412 105			96 10534 104 107 102 10834
So Pac Coast 1st gu g 4s	1 1	9714 9784	235	95 601 97	1001 ₂ 1001 ₂ 89 983 ₄ 97 97	Gen gold 4s	3 3	27 ¹ 2 28 ³ 4 105 ³ 8 99 ³ 8	291 ₂ 4 298 ₄ 3	5 23 5 851 ₂	25 37 25 36 ³ 4 101 ¹ 3 105 ⁵ 8 82 99 ⁷ 8
Southern Ry 1st cons g 5s 1994 Devi & gen 4s series A 1956 Devi & gen 6s 1956	AO	84 851 ₂ 428 ₄ 451 ₂ 53 553 ₄	238 445 119	74 28 351 ₂	77 1031 ₆ 28 621 ₂ 351 ₂ 81	Funding & real est g 4 1/4s 1950 16-year 6 1/4s 1936 25-year gold 5s 1951 30-year 5s 1960	JD	103^{1}_{4} 102^{3}_{8} 101^{1}_{2}	1033 ₈ 3 103 2 1017 ₈ 15	2 92 71% 5 72	100 103 ¹ 2 82 ¹ 2 103 ¹ 4 80 102
Devi & gen 6 1/48	1.8	55 ⁷ 8 59 75 ¹ 2 75 ¹ 2 * 76 ¹ 2 *95 ³ 4 97 ¹ 2	7	3518 60 5314 73	3518 86 69 9212 6912 88 95 103	•Westphalia Un El Power 6s1953 West Shore 1st 4s guar2361 Registered2361	1 1	32 ⁸ 4 78 ¹ 4 75 ¹ 4	33 80 76	66 5	31 4312 7412 8614 7014 828
S west Dell Tel 1st & ret be		37 40 106 106 ¹ 4 13 ⁸ 4 14	32 21 18	104 6	29 67 1057 ₈ 111 6 143 ₄	Wheeling & L E Ry 4s ser D1966 RR 1st consol 4s	M S	107 1031 ₂	1048 ₄ 107 1043 ₈ 1	0 70	103 1048 ₄ 1021 ₄ 109 1001 ₄ 105 90 102
Stand Oil of N Y deb 4\(\frac{1}{2}\)essential Staten Island Ry let 4\(\	3 3	101 101 ¹ 8 18 ¹ 8 20 67 69 ¹ 2	19 5 261	96 961 ₂ 12 39	101 1041 ₂ 13 215 ₈ 39 731 ₂	let & ref 41/4s series B1953 White Sew Mach 6s with warr1936 Without warrants Partic s f deb 6s1940	MN	101 ¹ 2 *97 ¹ 8 97 ¹ 8 85	102 100 98 871 ₂ 1	7 60 - 43 ¹ 8 9 45 1 42 ¹ 2	90 102 65 961 ₂ 66 981 ₂ 64 89
Sunbury & Lewiston 1st 4s1936 Swift & Co 1st M334s1950 Syracuse Ltg Co 1st g 5s1951	M S	*100 ¹ 2 104 ⁵ 8 118 ³ 8 118 ³ 8	36	984 1011 ₂ 103	1011 ₂ 1045 ₈ 116 1214	t•Wickwire Spencer St'l 1st 7s1935 •Ctf dep Chase Nat Bank •Ctfs for col & ref conv 7s A1935 Wilk & East 1st gu g 5s	MN	16 ¹ 8 16 ¹ 8 45 ⁷ 8	17 16 ⁷ 8 47 ⁷ 8	9 41 ₄ 8 33 ₄	81 ₈ 181 ₂ 7 181 ₂ 36 50
Tenn Cent 1st 6s A or B	M B	6684 6712 *120 103 10312	8	4814 10118 60	541 ₄ 69 113 1218 ₄ 911 ₉ 1031 ₂	Will & B F 1st gold 5s	1 D	106 ¹ 8 98 ¹ 2	106 ¹ 8	3 86 5 98 83	10212 10618 98 99 10458 10812
Tenn Elec Pow 1st 6s ser A	FA	$\begin{array}{cccc} 98 & 98^{7}_{8} \\ 110^{1}_{4} & 110^{5}_{8} \\ 115 & 115 \\ 103^{1}_{2} & 104 \end{array}$	101 5 6 63	541 ₉ 99 98 71	90 104 10812 112 10912 11614 10112 106	Winston-Salem S B 1st 4s1960 *Wis Cent 50-yr 1st gen 4s1949 *Certificates of deposis	3 3	*104 ¹ 2 8 ⁸ 4 *7 ⁷ 8 *6 ⁸ 4	107 10 9 71 ₂	75 ₈	758 1312 718 1012 412 734
Texarkana & Ft S gu 534s A	A O	81 81 ¹ 2 103 103 ⁵ 8 99 99	7 195 2 12	641 ₄ 931 ₃ 64	76 ¹ 8 96 ¹ 4 102 ⁵ 8 104 ⁸ 4 83 100	*Certificates of deposit	; ;	*5 ¹ 4 99 ¹ 2 100	78 ₄ 101 23 101 13	66 9 631 ₄	891 ₂ 101 891 ₂ 101
Gen & ref 5s series B	AOJ	$\begin{array}{cccc} 114^{1}4 & 115^{1}8 \\ 90^{5}8 & 91^{3}4 \\ 89^{3}4 & 90^{1}2 \\ 89^{3}4 & 90^{1}4 \end{array}$	24 49 35	82 55 531 ₂ 54	113 120 79 94 7912 93% 7912 9318	tst mage s f 5s ser B	nge.	a Dete	rred delive	ry sale no	t included in
Third Ave Ry 1st ref 4s1960 •Adj inc 5s tax-ex N Y.Jan1960		104 104 ¹ 4 57 ⁸ 4 58 ⁵ 8 22 ¹ 2 23 ¹ 2	13 32 53	38 1858	8912 10414 5012 5912 1858 2612	impaired by maturity. † Accrued int † Companies reported as being in ba	erest	payable ptcy, rec	at excha	or reorga	t \$4.8665. nized under:
Third Ave RR 1st g 5s	M E	102 102 94 94 ⁵ 8	5	8514 7014	10014 103 881 ₈ 951 ₄	Section 77 of the Bankruptcy Act, or s Friday's bid and asked price. Cash sales in which no account is ta	Bond	s selling	flat.		
1st 6s dollar series	A O M S	98 ¹ 4 98 ⁵ 8 90 ¹ 4 91 ¹ 2 *106	58 32 10	9714 60 103	72 85% 97¼ 98¾ 81 94½ 103 103	No sales. z Deferred delivery sales in which no					
Toronto Ham & Buff 1st g 4s1946 Trenton G & El lst g 5s1949 Tri-Cont Corp 5s conv deb A1953 Truax-Traer Coal conv 6 4ss1943	M & J J M N	*97 ¹ 2 102 ¹ 2 *118 ¹ 4 119 117 ¹ 8 117 ¹ 2 88 <i>z</i> 88	11 7	82 1015 1121 ₂ 35	9614 1021 ₂ 11214 1181 ₂ 1121 ₂ 1171 ₂ 70 94	given below: Treasury 3%s, 1940-43, Nov. 7 s Canadian Nat. 4½s 1956, Nov. 4					
Trumbuli Steel 1st a f 6s	MN	10358 104 7718 27718 *7684 80	1i 2 	671g 451g 431g	75 96 71% 901 ₂	New South Wales 5s, 1957, Nov. Paris-Orleans 5½s, Nov. 7 at 140 Truax-Traer Coal 6½s, Nov. 4 a	7 at 0. t 89.	1021/2.			
Ujigawa Elec Power s t 7s1945		94 9612	1	6914	87 9612	Tyrol Hydro-Elec. Pow. 71/28, No.		at 78%	-		

Notice—Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Nov. 2 1935) and ending the present Friday (Nov. 8 1935). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:

STOCKS	Week's Range of Prices	Sales 1933 for Oct. Week 193	Rang	Since 1 1935	STOCKS (Continued)	Week's Range of Prices	Sales 1933 for Oct. Week 193	31 Jan. 1	
Acme Wire v t e com20	39 39	Shares Lou 100 6			Par British Celanese Ltd.— Am dep rets ord reg10s	Low High	Shares Los	2 Mar	High 4 June
Adams Mills 7% 1st pf 100 Aero Supply Mfg di A Class B	1% 1%	4,400	5 July 56 June 314 Jan	111% Mar	British Col Power el A Brown Co 6 % pref 100 Brown Formai Distillery. 1	2714 28	50 21 175 2	14 214 Sept	9 Aug 9% Jan
Agia Anseo Corp com10 Ainsworth Mfg Corp10 Air Investors com0 Conv pref	43 51	2,700 5 100 100 9	1814 Fet	51 Nov 2% Oct 22 Oct	Bruck Silk Mills Ltd*	40 41	250 26 2,700 14	3014 Jan 1414 Jan	18 Oct 42 Aug 2414 Nov
AlebamaGt Southern50		50 26	30 Apr	% Sept	Buff Niag & East Pr pref 28 \$5 lst preferred	47% 47%	625 26	30 Mar	103¼ Nov 47¼ Nov 50% Oct
Ala Power \$7 pref \$6 preferred. Algoma Consol Corp com 7% preferred	65 65	100 25	37 Jan	69% July	\$3 conv pref	1% 1%	100 20	196 16 Jan	33 Sept
Alliance Investment com. Alliance Investment com.	78 72	400 22,900 8	May	214 Nov	Burma Corp Am dep rets Butler Brothers	2% 2% 7% 8%	3,800 2 1,100	14 Mar 14 5% Aug 14 14 Aug	8 Nov
Aluminum Co common	82½ 89¾ 105½ 110	9,600 82 800 54 700 8	82 Ma 6914 Ma 914 Pet	89% Nov 110 Nov	Am dep rots A ord shs_£1 Am dep rots B ord shs £1	1½ 1½ 516 516 4% 5	2,100 3,500	he Mar he he May 34 Mar	1% June
Aluminum Ind com	50 58	6,500 17 200 37	736 Ma 17 Ma 80% Ap	58 Nov	Amer dep rots pref shs £1 Calamba Sugar Estate20 Canadian Indus Alcohol A*	9 10	and 18	15 20 Feb	23% Aug 11 May
6% preferred100 C warrants D warrants		8,800 I	5 Ap 136 Fel	616 Mar 516 Oct	Canadian Marconi1 Carib Syndicate25c	814 814 114 114 214 316	2,800 34,600	% 6% Jan 1% Mar 1% Mar	10 May 2% June 4% May
American Book Co100 Amer Capital— Class A com100	73 78	100 1	87 Jan	3 Nov	Carman & Co— Convertible ciass A Carnation Co com			614 Jan 17 Jan 5434 Jan	12 Sept 19% July 93 Nov
Sommon class B100 Sommon class B100 Sommon class B100 Sommon class B100	23 24%	200 200 9	16% May	24% Nov	Carolina P & L \$7 pref \$6 preferred	10% 11%	9,700 9,700	57 Feb	93 Nov 85 Nov 1914 Feb 4114 Aug
Class B	45 46¼ 5 6¼	775 23 19,600	4 34 Ma	614 Nov	Castle (A M) & Co10 Catalin Corp of America Celanese Corp of America	10% 11%		36 436 Apr	11½ Nov
Class B n-v		30,700 8	15 Ma 4 76 Jan	80 Mar	7% 1st partie pref100 7% prior preferred100 Celluloid Corp com15 \$7 div preferred	107¼ 109 106 108 7¼ 10¼ 30⅓ 36	900 7 1,100	9714 Mar 7 Oct 34 2414 Oct	11114 Oct 15 Jan 36 Jan
Amer Fork & Hoe Co com	3¼ 3½ 19 19	1,300 1 25 15 14,400	111 Ap 1% Fel 15 % Sep	3½ Nov 22% Oct	1s preferred	80 80 15% 16%	30 40	8% Mar	1734 Aug 70 Nov
7% pref series B50 6% 1st pref ser D50 Amer & Foreign Pow warr.	3754 39	25 8 325 8	13½ Jan 13½ Jan	44% Oct	Cent P & L 7% pref100 Cent & South West Util_1 Cent States Electory	39 40 1% 2% 1% 1%	75 8,000 24,500	2014 Jan 316 Mar 34 Mar	43¼ Aug 2¼ Nov 2 Aug
Amer Gas & Elec com Preferred	39 1 42 1/2 108 110 1/4	2,900 1 27,800 16 600 57 200	16% Fe	1216 Nov	6% pref without warr 100 7% preferred100	121/2 201/2 221/2 341/2	2,150 1,950	1 Mar 2 Mar 11/4 Mar	20¼ Nov 34¼ Nov 20¼ Nov
Amer Laundry Mach26 Amer L & Tr com26 6% preferred21	23 24 1/4	1,000 10	12% Ma	24% Oct	Conv preferred 100 Conv pref op ser '29_100 Centrifugal Pipe Charis Corporation 1	17% 19	1,100	12 Mar 12 Mar	18 Nov 614 Oct 19 Sept
Amer Mfg Co com100 Amer Maracaibo Co	12 12%	225 8	M S Ma	r 18 Oct	Chesebrough Mfg28 Chicago Rivet & Mach6 Childs Co pref100	125 130 24% 26%	440	1235 Jan 536 16 Apr	26¼ Nov 30 Jan
Amer Pneumatic Service. Amer Potash & Chemical. Am Superpower Corp com	27 27 214 214	100 11	6 36 Ma	r 30 Oct	Chief Consol Mining Col Cities Service com Preferred	21/4 31/4		14 14 Mar 14 614 Mar	3½ Nov 31½ Nov
Preferred Amer Thread Co pref	66½ 70½ 31¼ 37¼	3,000 44 6,700 7 300 8	44 Fe 716 Ma 4 Ja	8 3714 Nov	Preferred BB	30 30 36 40	200 10 250	6 Mar 74 74 Mar 84 64 Mar	314 Aug 30 Nov 4214 Aug 39 Aug
Amsterdam Trading American shares	1116 1316	1,000	1114 Ja		S6 preferred City Auto Stamping City & Suburban Homes 10	9¼ 11¼ 3¼ 3¾	10,900	3 3 Nov	39 Aug 11¾ Nov 4 Apr 54 May
Angio-Iranian Oil Co Ltd- Am dep rets ord reg£ Angostura Wupperman1		1,300	14% Ma		Claude Neon Lights Incl Cleve Elec Illum com Cleveland Tractor com Clinchfield Coal com100	14 14%	2,300 1,800 5,400	1% 23% Jan 1% 5% Jan 1% 1% May	46 3 Aug 1834 Apr 2 June
Appalachian El Pow pref. Arcsurus Radio Tube	34 34		71 Ja % % Ms % % Ms	n 10614 Oct	Club Alum Utensil Co Cockshutt Plow Co com Cohn & Rosenberger	11/4 11/4 8 8		14 14 Aug 856 656 Oct 556 Mar	314 Sept 814 Aug 7 Mar
Common class A	21/4 21/4 61/4 61/4	36,400 2,300	% 234 Ms	b 2% Aug 7 Aug	Color Oil Corp com	38 45	3,100 2,425 1	35 June 25 Jan	216 Sept 45 Nov
Ars Metal Works com	10% 11	800	14 314 M	113% Oct	Conv 5% pref 100 Columbia Oil & Gas vie Columbia Pictures	91 100 % 1% 1 64% 67%	5,800	2 32 Mar 14 14 Mar 15 38 Jan	100 Nov 114 Sept 7014 Aug
Common	136 156		M M A	216 Aug	Commonwealth Edison_100 Commonwealth & Southern Warrants	95 9735 316 516	28,500	035 47% Jan	9716 Nov 36 Aug 2014 Aug
Class A		15,100	164 O	st 332 Aug	Community Water Serv Como Mines	14 14 14 14 14 15 13 16 15 2	1,600 15,900 3	8	1 June 2% Apr
Associates Investment Co Associated Rayon com Assoc Telep \$1.50 pref	25% 25%	25 1	30 Au 134 Sep 22 Ap 434 Jun	ot 2% Jan 26 Oct	Compo Shoe Machinery Conn Gas & Coke Sec \$3 pf Consolidated Aircraft Consolidated Automatic		7,600	8 9½ Oct 6 46 July 6 7 June	1814 Mar 47 Sept 1614 Oct
Atlantic Coast Fisheries Atlantic Coast Line Co & Atlantic Corp common & preference A Warrants	8 % 9 % 29 % 29 % 12 % 14 51 % 52 %	00 10	18 M	ar 30 Jan ar 14 Nov	Merchandising pref	4½ 5½ 86 89½		116 14 Jan 62c 1 Jan 534 52% Jan	14 Jan 514 Nov 8934 Aug
Warrants Atlas Plywood Corp Automatic-Voting Mach	9 5% 8	1 0,200	47 Aj 134 Mi 25 335 Mi 36 5 Ja	ar 4% Aug	Consol Min & Smelt Ltd_2	4% 5%	1.600	5 134% Feb 36 2 June 234 34% Jan	18814 Nov 514 Nov 91 Oct
Class A common1	0 54 553	390 4	16 41 0	et 60 Feb	Cont G & E 7% prior pf 100 Continental Oil of Mex	86 89%	800 2	1 1 Feb 9 36 Mar 16 Mar	8914 Nov
Babcock & Wilcox Co Baldwin Locomotive warr Baumann(L) & Co7 % ptd10	0 % 3	200		b 31/4 Jan y 50 Oct	Cooper Beautimes com	71/ 91/	400	2 2 Apr 2% 3% Apr 2 16% Jan	4% Aug 8% Oct 35% Nov
Bell Tel of Canada10	2% 27	10	36 Fe	y 132 Jan b 4 July	Corroon & Revnolds-	3% 4%	2,100	3 3½ Feb 2 2½ Mar	5% Oct 5 Sept
Conv pref Bickfords Inc com \$2.50 conv pref	8 8 13¼ 13⅓ 33⅓ 34⅓ 16 16	100	8 8 F	pr 35 May	\$6 preferred A	34 34	500	1 1½ Mar 0 22 Mar ¼ ¼ June 15 ₁₆ 16 ₁₆ July	50 Nov 34 Jan 2 Feb
Blauners Inc Biiss (E W) & Co com Blue Ridge Corp com \$3 opt conv pref	13% 143 1 2% 43 43% 44	3,900 21,500	16 No 314 M	ar 15 Oct	Courtaulds Ltd— Am dep rots ord reg. 2 Cramp (Wm) & Sons Ship	1	100	8 11% Mar	1414 July
Bohack (H C) Co com	7 73	1,200	2% Ju	n 16 Oct	& Eng Bldg Corp10 Crane Co com2	0 5 21½ 23 0 117½ 117½	13,000	5 7 Mar 5 7 Mar 12 87 Feb	23 Nov 1171 Oct
7% 1st pref	61 33.6 A.1	100 600	36 3 Ju	y 34 Oct ne 434 Feb ar 1134 Sept	Crocker Wheeler Elec	834 934 1 134 1	29,000	5% 10 Mar 3% 4 Mar 1/2 Oct	23½ Oct 10 July 1 Oct
Bowman Biltmore Hotels	00 3 3	10	16 M	ar 35% O2 an 3 Jan	Crowley Milner & Co Crown Cent Petroleum Crown Cork Internati A	1 11 113	4,900	2¼ 2% Feb % Feb 5¼ 7% Mar	9 Nov 1½ Oct 11½ July
BrasilianTr Lt & Pow Bridgeport Machine Brill Co.p class B	1034 12	2,400 4,600 100	714 714 A 54 314 Ji 55 314 M 76 1 Ji	ar 11/4 Aug	Cuban Tobacco com vte. Cunco Press com	3614 3614	100	1% 1% July 15% 30 Feb 39% 87 Feb	106 Oct
Class A Britio Mfg Co com Class A Brit Amer Oil coup	0 636 61	200 4 175 2	5% 636 A	an 28 Aus	Darby Petroleum com Davenport Hosiery Mills.	514 63		916 1 1 Aug 4 Oct 8 8 June	
British Amer Tobacco—			436 16 Ju		Am Dep Rets ord reg i Detroit Gray Iron Fdy	5 916 93		4 13 Jan 134 4 May 34 % Apr	11 Aug
For footnotes see p	Ell	2		or 29% July	Preferred	179	1	20 20 Feb	

STOCKS (Consinued)	Week's Range of Prices	for	July 1 1933 to Oct. 31 1935	Rang Jan.	s Since 1 1935	STOCKS (Continued)	West's Range of Prices	Sales July 1 1933 to for Oct. 31 Week 1935	Range St Jan. 1 1	ince 935
Diamond Shoe Corp Dietograph Products	736 736	Shares 25 2,300	Low 9 % 1 %	Low 10 4 Jan 216 July	834 Oct	Harden Chemical 20	Low High 47½ 47½ 22 24¾	Shares Low 100 14 200 18	22 Nov 3	High 82 1/4 June 25 1/4 July
Distillers Corp 8 Distillers Co Ltd	22½ 23 32 34¾		11 17 % 836	11 Aug 21 Mai 13% Maj	23% July 34% Nov	Preferred 100 Holophage Co com	*****	6,600 1,450 7 8 14 14 34 1 14	30 Jap 100 Feb 10 2 Jap	2014 Jan 92 Oct 08 Sept 6 Aug
Doehler Die Casting* Dominion Steel & Coal B25 Dominion Tar & Chemical* Douglas (W L) Shoe Co—		2,400	3 2% 3%	10% Mai 4% Oct 4% Jan	7 Mai	Horn & Hardars	2916 30	175 10 10 83 kd	20 Feb 10214 Jan 10	7% Aug 18 Aug 31% Sept 08 May
7% preferred 100 Dow Chemicai Draper Corp Driver Harris Co 10	3214 3314	1,800	914	12 Mai 80 16 Mai 52 Oct 13 Ap	10534 July 62 Aug 3434 Oct	Humbie Oil & Ref. Huylers of Delaware Inc-	59% 62%	9,700 4,300 st 2254	44 Jan	19% Oct 64 May 1% Oct
7% preferred 100 Dubliler Condenser Corp. 1 Duke Power Co 10 Durham Hoslery class B*	34 34	300 625 100	83 14 83 34	9114 Mai 14 Fel 37 Jan 34 June	6516 Oct	7% pref unstamped100 Hydro Electric Securities .* Hygrade Food Prod	414 514 214 214	2,550 20 % 26 1,200 2 % 1,600 1 %		36% Nov 26 Aug 5% Nov 3% Oct
Durham Duplex Rasor— \$4 prior pref w w* Duvai Texas Suiphur* Eagle Pisher Lead Co20	10¼ 11¾ 7¼ 7¾	3,500 1,200	7% 2 3%	12 Aug 6½ June 3½ Mas	1214 Fet	Hygrade Sylvania Corp Illinois P & L 36 pret 6% preferred	36 41% 35 40 35 40 53 53	625 17 20,550 10 1,550 10 25 3414	1314 Jan 14 Jan	40 Nov 41% Nov 40 Nov 53 Nov
Common	314 374 57 6034 39 4234	10,600 800 1,575	214 53 3614	2½ Mai 54 Oct 86½ Oct	66% July	Amer deposit retsf1 Imperial Oil (Can) coupc	9 9¼ 21 22¼ 21¼ 22¼	400 6 13,500 10 16 400 11 16	15% Mar	9% Jan 22% May 22% May
Eastern Malleable Iron5 Kast States Pow com B \$6 preferred series B \$7 preferred series A Easy Washing Mach "B".	1% 5% 1% 1% 17 18 17% 18	3,800 250 150	5 16 36 4 5	4 Mas 5 Apr	18% Aug 18% Aug	Imperical Tobacco of Great Britain and Ireland	12% 12%	300 954 1,600 2334 400 356	31% Mar 3% Mar	14% July 35% Aug 6 June
Easy Washing Mach "B" • Economy Grocery Stores - Edison Bros Stores com - • Elsier Electric Corp • Elec Bond & Share com - 5	3914 3914	1,000 100 3,800	15%	3 Jan 16¼ Aug 24½ Jan ½ Jan	20 Jan 3914 Nov 134 Oct	Non-voting class A	214 214	100 1 500 136	55 Jan 1% Jan 1% Feb	8715 July 414 Apr 414 Apr
\$6 preferred	70% 76% 64 74	250,500 2,800 8,300 7,500	316 25 26 14 214	31/4 Mai 37 1/4 Jan 21/4 Mai	78 Aug 716 Nov	V t e common 1 7% preferred 100 Insurance Co of N Amer 10	514 514 6914 7014	75 1 1,150 3414		11/4 Feb 8 Aug 721/4 Aug
Class A	16% 18% 2% 2%	9,200 925 400	2 14 2 14	2% Fet 2% Fet 16 Mai	20 Aug	Internat Holding & Inv* Internat Hydro-Eleo- Pref \$3.50 series	9% 11%	1,000 % 1,100 3%	3% Aug	134 Feb 134 Nov 134 Aug
Sh conv pref w w	91 93	3,900 675	34 % 1 1	40 Jan 1 Jan 6 Jan	93 Nov 6% Oct 16 Aug	Warrante International Petroleum.	2% 3% 37% 39%	2,300 716 8,900 236 31,700 1534	2% Nov 28 Mar 29% Feb	15% Jan 6% Jan 39% May 33% Oct
Elgin Nat Watch Co15 Empire District El 6% 100 Empire Gas & Fuel Co		75	1236 7%	23 July 14 Jan 7% Mas	39 Aug	International Products Internati Safety Rasor B. Internat'l Utility— Class A.	1% 1%	100 14 100 14 5,900 4	214 Jan 24 July 114 Jan 14 Jan	4% Aug
6% preferred100 61% % preferred100 7% preferred100 8% preferred100 Empire Power Part 8tk*	31 33½ 32 35 20½ 21	550 500 600	4	8 Mai 8 Mai 9 Api	37 May 46 May 21 Nov	S7 prior pref	36 36	35	35 Apr	35 Aug 36 Aug
Emsco Derrick & Equip5 Equity Corp com10c Eureka Pipe Line50 European Electric Corp		12,700 100	30	1% Jan 38% May	21/4 Sept 38 Feb	Interstate Hos Mills Interstate Power \$7 pref.* Investors Royalty com. 25	19 23	3,300 13 350 7	22 June 8 Jan 1 June	2514 Aug 3214 Nov 27 Apr 214 May
Option warrants Evans Wallower Lead * 7% preferred 100 Ex-cell-O Air & Tool 8	17 181/4	1,000	2 14	34 Apr	7 May 2014 Oct	Iron Fireman Mfg v t e1(Irving Air Chute1) Italian Superpower A	25% 26 15 17	100 300 300 900 234	3% Jan 36 Mar	Nov 26 Oct 17 Nov 114 Aug
Fairchild Aviation	3% 4		2% 56 2% 2%	7% July 71 Jan 2% Jan 7% Mar	5% July	Jersey Central P & L- 51/2% preferred100	70 73	925 42	60 May 7	73 Nov 76 Oct
Fedders Mfg Co com* Fed Compress & Warehse.* Ferro Enamel Corp com*	2014 21 14 2834 2834 2734 28	1,200 1,50 1,400	19%	19 % Oct 27 Nov 10 % Feb	28% Nov 29 Oct	Jones & Naumburg2.50 Jones & Laughlin Steel_100	1% 1% 29 30%	200 1,650 15%	18 Apr	92½ Nov 1½ Oct 80½ Jan
Flat Amer dep rects	36 7 ₁₆	4,500	15% % 31	18% Sept 36 Sept 36 Oct 87 Jan	1/4 Feb	Kings County Lighting 7% pref B	95 95	100 83 1/4 25 75	% July 75 Mar	0714 Sept 214 Jan 95 Nov
7% 1st preferred100 Fisk Rubber Corp1 86 preferred100	6½ 7¾ 55½ 59½	25,500 1,275	110 4½ 35 m	112 Jan 414 Oct 4514 Oct	1134 Jan 88 Jan	Klein (Emil)	254 254 516 716	2,400 700 34 934	6 Aug	3 May 11 ₁₄ Jan 22 May 8 Nov
Fintokote Co el A	30% 35% 55% 61 8% 8%	10,300 1,600 5,100	814	11½ Mar 10½ Mar 7½ Mar 23½ June	91 Jan	Knott Corp com	3% 7 ₁₆ 98 99	200 1 200 5 ₁₆		Nov 716 May
Ford Motor of Can el A Class B Ford Motor of France American dep rets _ 100	271/291/4	18,100	234	25% June 2% Jan	3916 Oct	Kreuger Brewing Lackawanna RR of N J 100 Lake Shore Mines Ltd	12% 14 46% 51	200 10 6,500 434 5934 4,000 8 3234	416 Mar 7514 Feb 45% Oct	12 Mar 14 Nov 78 May 58 Mar
Froediers Grain & Malt— Conv preferred18	15 15½	1,700 300 450	14%	Mar 16 June 1614 Apr	1% Mar 1% Mar	Lane Bryant 7% pref 100 Lefcourt Realty com	214 214 2014	1,600 25 100 1 400 7	1 M Oct 18 Jan	3¼ Nov Bu Jan 2¼ May 22¼ Aug
General Alloys Co* Gen Electric Co Ltd— Am dep rets ord reg£1 Gen Fireproofing com*	2½ 2½ 16 16½ 9½ 9½	1,300 400 700	914	111/2 Mar 41/3 June	2% Oct 16% Nov 10% Oct	Leonard Oil Develop 28 Lerner Stores common * 6% pref with warr 100	106 1 106 1	5,200 5 16 600 16 2,200 10 15 100 40	91 % Feb 10	May 70% Nov 07 Sept
Gen Gas & Elec- \$6 conv pref B* Gen Investment com1 \$6 conv pref class B*	13 14 14 114 25 2814	6,300 200	51/4	8 Oct 516 Mar 15 Jan	1514 Apr 114 Aug 2814 Nov		6% 6% 10% 10%	1,900 15 3,100 17 90e 10,900 4%	614 Oct 2	6% Apr 19% July 17% Oct 10% Nov
Warrants Gen Outdoor Adv 6%pf100 Gen Pub Berv 56 pref Gen Rayon Co A stock	60 65 63% 69%	210 370	62 20 56	60 Nov 24 Mar 56 Oct	68 Oct 69½ Nov 1½ Feb	Common - 100 Pref cians B - 100	5 514 87 8914 7714 7814	11,700 2 190 38 625 32		6 Aug 89% Nov 78% Nov 8% Oct
General Tire & Rubber_25 6% preferred A100 Georgia Power \$6 pref* \$5 preferred*	49 55 96¼ 97½ 83 86¾	2,150 100 200	34% 56 % 35 50	34% Oct 89 Apr 52 Jan 50 Apr	68 July	Loudon Packing new* Louisiana Land & Explor.1 Lucky Tiger Comb G M 10 Ludiow Mfg Associates*	8% 9 118 118	14,000 2½ 14,000 2¼ 10 70	4% Jan 3% June 89 Jan 11	9½ May 3½ Apr 18 Nov 12 Aug
Preferred* Glen Aiden Coni* Globe Underwriters Inc2	19½ 20½ 10½ 11	4,800 1,400	1 22 10 51/2	11/4 May 24 1/4 Mar 13 1/4 May 7 Jap	4% Oct 40 Oct 24 Jan 11% Sept	Lynch Corp com	34% 37 9 9% 64% 65%	3,000 1 110 12 211/5	516 June 1 47 July 6	Jan Jan Jan Jan
Godchaux Sugars class A. • Class B • Goldfield Consol Mines 10 Gold Seal Electrical	1914 1914 14 14 716 14	600 300	3% 3% 36	1614 Apr 634 Oct 34 Jan 34 Aug	28 May 1116 May 12 Apr 1 Feb	Marconi Internat Marine— American dep receipts £1 Margay Oil Corp	18 18	100 4 1150 115	4 Feb 1	814 Jan 19 Oct 414 Oct 214 Sept
Gorham Inc class A com.* \$3 preferred* Gorham Mfg Co— V t c agreement extended	3¼ 3½ 20 20¼ 17¼ 19	1,500	11%	11% May 11% July 12% Mar	314 May 2014 Nov 19 Nov	Maryland Casualty 1 Masonite Corp com	2% 2% 62% 64 5 6%	120 8¼ 13,800 3	1 Feb 3 Mar	Nov 2 Aug 5% Jan 59 Nov
Grand Rapids Varnish* Gray Telep Pay Station* Great Atl & Pac Tea Non-vot com stock*	10 10 10 10 10 10 10 10 10 10 10 10 10 1		41/4 8 115	5% Mar 8% Mar 121 Mar	1134 Sept 2134 Nov 140 Aug	Mayflower Associates May Hoslery Mills \$4 pref w w McColl Frontenac Oil com*	56 59	100 38 22 12	40% Feb 12% Sept	14 Mar 15% Jan 7% Oct
7% 1st preferred100 Gt Northern Paper25 Greenfield Tap & Die* Grocery Stores Prod v 8 c25	128 129 ½ 8½ 9½	9,300	1934 839	12214 Jan 20 May 414 Mar 14 Feb	26 Jan 9½ Nov ¾ Aug		50 53% 10% 11 86% 86%	2,200 134 1,150 1255 1,100 334 100 4454	21% Jan 5 3% Feb 1	3% Nov 11 Nov 86% Nov 4% Sept
Guardian Investors	6 6 6 6 6 14	1,000	43 40 3	50 Mar 55 Jan 34 Mar	74% May 87 Sept 7% Oct	Memphis Nat Gas com5 Mercantile Stores com* 7% preferred100 Merritt Chapman & Scott *	24% 26% 24% 3%	1,200 1½ 1,800 8¼ 2,100 ½	9% July 2 70 Jan % Jan	27¼ Nov 05 Oct 3¼ Aug 23¼ Aug
Handley Page Ltd— Am dep rots pref8 sh. Hartford Electric Light 25 Hartman Tobacco Co*	11/4 11/4	200	1% 48%	3½ Mar 50½ Jan % Apr	734 Oct 71 July 154 May	6 1/2 % A preferred 100 Mesabi Iron Co * Metropolitan Edison — 86 preferred *	жж	200 116	80 Jan	16 May
Harvard Brewing Co1 Haseitine Corp* Heela Mining Co25 Helena Rubenstein	2½ 2½ 9½ 9½ 10% 11½ 1 1½	1,100 2,000 3,800 200	214	2½ Oct 7 June 6 Feb % Jan	3½ May 10¾ Aug 12¼ Apr 1¾ Sept	Mexico-Ohio Oil	2½ 3 ½ 1 5½ 5%	1,000 134 1,000 14 34 500 234	1% Oct Mar 3 Feb	2% Nov 3% May 1% June 9 June
For footnotes see pag										

STOCKS (Continued)	Week's Ran of Prices	nge Sales 19	uly 1 933 to ct. 31 1935		e Since 1 1935		STOCKS (Continued)	Week's Range of Prices	for O	uly 1 933 to ct. 31		ge Since . 1 1935	
Middle States Petroj— Class A v t e Class B v t e Middle West Util com 36 conv pref ser A w w	176 2	4,700 34 1,300 34 4,600	Low 34	Low 16 Ma 14 Ma 14 Jan 14 Ap	33%	May May Aug Oct	Pa Water & Power Co	66% 69% 41 42 10 10%	500 110	4	Low 53 14 Ja 52 14 Ap 31 Fe 4 Ma 12 14 No	B 78 B 894 B 433 F 135	6 A
Minnesota Mining & Mfg. *	16½ 17 40½ 40	% 950 200 ½ 200	1316	714 Nov 5 Mai 5 Jar 13 Mai 12 Jar	10 20% 43% 1% 19%	Jan Sept Sept Apr July	Phoenix Securisies— Common 1 3 conv pref ser A 10 Pie Bakeries Inc com Pierce Governor com Pierce Governor com Pines Winterfront Co 5 Pioneer Gold Mines Ltd 1	2% 3% 39% 40% 10% 10%	6,700	×	1% Fe 27% Fe 8% Ap 2 Ja % Ja 8% Ma	b 33 b 48 r 12 n 8	A Ai
Miss River Fuel rights Miss River Fow 6% pfd 100 Mock Judson Voebringer Moh & Hud Pow 1st pref 2d preferred Molybdenum Corp1 Montgomery Ward A	18¼ 18 79¼ 82 39¾ 44	200 675 325	6 % 1 30 ¼ 8 9 2 ¾ 2 ¾ 12		107% 18% 82 44% 14%	Nov Oct Nov July	Pitney-Bowes Postage Meter. Pitts Bessemer & Le RR.50 Pittsburgh Forgings	6¼ 6¾ 6¾ 7¾ 63¼ 66¼ 93¼ 99% 2½ 3	12,400 1,400 1,310	234 29 2 51	8 Ma 33% Ma 2% Ja 51 Fe 16% Ap 2% No	7 37 7% 5 73% 6 73% 6 99%	Jui Sei No
Montgomery Ward A Montreal Le Hs & Pow Moody's Invest Service. Moore Corp Ltd com Preferred A			16% 2 12 1 190 12	614 May 3 Jan 814 Feb 5 Jan 314 Aug 14 Feb	2236 137 414 36	June Apr Feb	Pond Creek Pocahontas Potrero Sugar com Power Corp of Can com Pratt & Lambert Co Premier Gold Mining Pressed Metals of Amer	3 1/4 3 1/4 20 1/4 23 1/4 10 1/4 11/4 29 3 11/4 11/4 11/4 16/4 17	15,400 1,700 50	734 634 1535 3	18% Au 36 Jai 7% Jai 6% Mar 13 July 1% Jai	25% 376 23% 11% 21% 21%	No No No No
8% preferred100	128 128 11214 113 1214 141	100 275 300	11 4 7 15 11 4 14 16	Apr Mar Mept	1 134 1/6 137 1/6 116 141/6 11/6	May July Oct Oct Apr Nov Oct	Producers Royalsy 1 Properties Realization— Voting trust etc. 33 1-3c Propper McCallum Hos'y * Providence Gas Co * Prudential Investors * 56 preferred	16% 17% 716 916 8% 9% 99 99	450 4,800 5,300	21/4 1 96 0% 1 41/4	9 14 June 16 Jan 214 Ap 214 May 0 14 May 424 May 3 Jan	1934 134 1234 934	Au Fe Ser
Nat Bond & Share Corp National Container Corp Common	1814 20	8,500 3,300	0 18 9 36 1 36	Mar Mar	2% 42½ 23 35 20 2	Nov Oct Mar Nov Nov	Pub Serv of Colo— 7% lat pref	33 36 13¼ 15 52 52 K	210 150 200	8 5 914 1 9 1	0 Apr 8 Jan 5 Jan 716 Feb	102 36 15 5234 51	No No No Oc Jul
Warrants Nat Leather com National P & L \$6 pref National P & L \$6 pref Nat Service common 1 Conv part preferred National Steel Car Ltd	116 11	1,000 900 3,200 2,100	2 46	Mar Feb Mar Feb Oct Nov Apr	94% 936 94	Nov Nov Jan Aug Mar Jan Jan	7% pr L pref100 6% prior lien pref100 Pub Util Secur 87 pt pf.* Puget Sound P & L. \$5 preferred*	½ 2½ 39 49¼	325	4 8 14 8	May Nov Feb	81 87 216 4914	Man Nov Nov
Nat Bugar Herining Nat Tea Co 5½% pf10 National Transit12.50 Nat Union Radio Corp1 Nehi Corp com	24½ 25¾ 9¼ 9½ ¾ 1¼ 4¼ 4½ 111 112	1,200 3,400 200 3,400	3% 6	May Mar July	91/4 1 101/4 1 11/4 6	Aug Feb May July Oct May Aug Nov	Quebec Power Co* Rainbow Luminous Prod Rainbow Luminous Prod	16 21½ 5½ 5¾ 136½ 138 141 141 17 18	900 160 10 11 11 12 525	1 12 1 13 1 13	Feb Oct Mar	7% 7% 138 147 13 18	Non Sep Non July Oct Non
Neston (Herman) Corp 8 Nestune Meter class A Nestle-Le Mur Co cl A Nest Calif Elec com 100 7% preferred	7 7 9% 9% 60 60 2% 2%	100 3	14 6 2 34 5 35 35	14 Apr 14 May 14 July 15 June Mar Feb	8 13 514 714 60 314	Jan Oct Jan Nov Oct Aug	Class A	13 % 14 2% 3 16 5%	200 200 75 200 800	36	16 June 18 June 18 June 18 Aug 18 Oct 26 Feb 26 Feb	8 25 3 1	Sept Jan Jan Oct Fell
New Jersey Zine	69 71½ 1½ 1½ 8½ 10 61¼ 62¾	1,200 47 800 600 1 4,600 34	14 49 14 1 15 3 34 12 16 1	Apr May May Mar Jan M Feb	711/2 1 21/2 11 62/4 1 20 3/4	Nov Jan Oct Nov Aug Aug	Reed Roller Bit Co	6% 7% 14 10% 11 3% 3% 1% 10% 10% 10%	900 1,100 400 6,400 200	10 43 44 44 44 44 44 44 44 44 44 44 44 44	14 Feb 22 Apr 34 Mar Apr 54 Apr July	1216	Oct Oct May Oct Nov Jan Jan
N Y Pr & La 7% pref100 86 proferred N Y Shipbuilding Corp Founders shares	41 44½ 98½ 100½ 16½ 17 18½ 118½	310 89 63 900 12 150 118	5 83 5 61 5 63 5 4	Feb Jan Jan Mar May	100 14 92 1314 22	Apr Aug Oct Jan Aug Mar	Richmond Rad com 1 Rochest G &E 6% D pf 100 Rogers-Majestic class A * Rocsevalt Field, Inc. 5 Root Petroleum Co 1 \$1.20 conv pref 20 Rossia International. *	3¼ 3½ 1¼ 1¼ 2¼ 3¼	100 400 5 100 700	85	M July M Aug Apr Mar M Apr M Aug Aug M Feb	1% 4% 103 9% 2% 43% 11	Aug Oct Oct Jan May Sept July
Common 15 Class A opt warr Class B opt warrants Nisgara Share—	9% 10% 516 716	2,500 1,500	3 46 3 3 4 3 4 3	Apr Feb Mar Mar Mar Mar	10% 2 77% 2 10% 2 716 2 2	Sept Aug Nov	Royalite Oil Co	39¼ 42¾ 76¼ 83¼ 1¼ 1½ 78 84½	1,400 1,050 200 725	15 41 41 34	M Aug Mey Jan M Apr M Mar	26 ¼ 42 ¾ 83 ¾ 9 1 ¼	May Nov Nov Oct May
Noma Electric 1 Nor Amer Lt & Pr-	8¼ 9% 26¼ 28¼ 2½ 2% 3% 4½ 2% 3%	2,200 7 34 5,000 6 1 3,100 34,600 9	% 8;	Oct Mar July Jan Mar	82 28% 1 3 5%	Nov Apr Oct	8t Anthony Gold Mines	316 316	200 21,100 300 1,200 1,700 400 13	14 17	Mar Mar Mar Sept Mar Mar Mar	316 43 1 716	Jan Aug Aug Jan May Nov Jan
North American Match No Amer Utility Securities* Nor Cent Texas Oil Co Nor European Oil com Nor Ind Pub Ser 6 % ptd100 7% preferred	39 41 1/4 3 3 1/4 3 1/4 3 1/4 1/6 3 1/6	3,700 3 18 300 700 1 1,000 21 20	14 2 18 32	Mar Jan Jan Jan Feb Mar	56 4 % 4 3 14 3 16 M	Oct Aug Oct Iay Oct	Senuire Real Estate com. • Scoville Manufacturing 25 Securities Corp General. • Seeman Bros Inc. • Segal Lock & Hardware • Seiberling Rubber com • Selby Shoc Co. •	32 ¼ 33 ½ 2 ¼ 3 47 ¼ 48 ¼ 1 ½ 1 ½ 1 ¼ 2 ½	525 600 300 34	19 19 43 43 1	June Mar Mar	36 3 14	Sept Oct Aug May Oct Jan Apr
7% 1st preferred	01½ 102 7¼ 8 23¼ 27½ 16½ 20 38½ 40½ 29¼ 29½ 02 102	125 600 27,500 1,900 7,300 325 13 10 25	5 185 19	Jan Mar Jan May Jan	8 N 27% N 20 N 40 N 33 B	Vov	Allotment certificates Selfridge Prov Stores Amer dep rec Sentry Safety Control	2½ 2½ 80 85 81 85¼ 2½ 2½ ⁷ 16 ½		48 46	Mar Mar Mar	216	Oct Oct Nov Jan June
hilo Power 6% pref. 100 10 hilo Power 6% pref. 100 11 hilo P S 7% 1st pref. 100 11 histocks Ltd com. 5 utboard Motors B com. 4 Class A conv pref. 5 verseas Socurities 5	04 ½ 105 10 ¼ 110 ¼ 12 12 1½ 1½ 5 5¼	25 45 700 81 10 80 71 200 6 100 300 11 11	85 85 90 5	Jan Jan Apr Feb Mar Oct	108 A 11134 C 19934 C 12 N 136 A 1016 A	oct i	Shatsuck Denn Mining 8 Shatsuck Denn Mining 8 Shawinigan Wat & Power 8 Shenandoah Corp com 25 Sherwin-Williams com 25 Sherwin-Williams com 25 6% Oreferred A A 100	6¾ 7 3¾ 4¼ 1 20¾ 20¾ 1 1¼ 1¾ 1 24¼ 36 21 124½ 1 08 109	1,100 8 2,400 1 200 14 1,400 4,800 12 1,700 3 325 140 905	1 14 14 12 12 14 106	May May Mar Mar Jan Aug	20% 1% 36 124% 113%	May Nov Nov Nov Nov Nov Mar
acific C & E 6 % 1st pf .25 2 5 ½% 1st pref	3½ 4½ 29½ 29½ 04½ 105 3½ 4½ 17½ 20½	5,100 at 13 2,800 as 163 525 as 663 70 3,100 tr 2,300 tr 13	70	Jan Feb Oct May	4¼ N 29% N 27% (105% (72 Se 4% N	lov lov loct if loct if lov lov	singer Mig Co Ltd— Amer dep rec ord reg £1 Sioux City G & E 7% pf 100 Smith (A O) Corp com Smith (I. C) & Corons Typswriter vt. corp.	2016 2316	100 119 2 40 2,000 16 2,000 3		Mai 4 Feb 6 Oct Jab Feb	301 . 334 7435 72 1 2434	July Aug Oct May Oct
an Amer Airways 10 antepec Oil of Venes 1 arke, Davis & Co 2 arker Pen Co 10 arker Rust-Proof com 7	11½ 44½ 39 40 3½ 3½ 5% 5% 44 44½ 71½ 79	1,100 2,000 16,000 500 1,500 1,500 10,200 \$2 39	25 36 4 13 4 35 4 32 17 39	Jan June Mar Mar Jan June Sept	44½ N 44¼ F 3½ Se 5½ N 47¼ Ju 19 Se 79 N	ept sept sept sept sept sept sept sept s	Preferred B26	4½ 4½ 1 35½ 38 27½ 28½ 26½ 26½	1,400 6,000 15 1,500 1,500 500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	281	Jan Jan Jan	516 3916 2836 2656 24	Oct Oct Oct Oct Apr
	35 65	50 67	123 34 55 55 793 24 65	Feb Nov	12% C 38% Se 7 F 12 Ju 06% C 41% Ju 70 Ju	ept 8 eb 8 ily 8 loct 8	outhern Nat Gas com. * louthern Pipe Line10 louthern Union Gas com. * louthland Royalty Co	6 636	1,300 100 3) 2,100 1,300 15) 150	3 3 4 3 4 5 4 5 5 4 5 5 4 5 5		5 8 1 6% 3 28%	Aug Aug Sept Api July Oct Feb
Gas & Elec class A 1	0 111	200 23 38,500 13 200 6 320 743 60 723 175 423	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	July Mar Apr Jan 1 Jan 1	11 J 31 N 201 N 07% O 03 O	ov ov S	Am dep rets ord bear £1 Am dep rets ord reg _£1 quare D class B com1	41 43	1,700 1,000 600 2 3 15	17 29 6 15	June Apr May May Apr Apr Aug	11 ₁₆ 8 44 40 314	Oct Oct Oct Oct Jan

	Week's Range	July 1		Since	l Continued	1 1	Sales July 1		3031
STOCKS (Continued)	of Prices	for Oct. 31 Week 1935	Jan. 1	1935	STOCKS (Concluded)	Week's Range of Prices	for Oct. 31 Week 1935	Range Jan. 1	1935
Standard Cap & Seal con & Standard Dredging Co—Common	33% 34	Shares Low 375 28	2914 Mar 2914 Aug	216 Aug	Wayne Pump com	436 436	Shares Low 12,900 12 12 12 16 5,100 16 600 2	Low 1214 Aug 116 June 2 Jan	1936 Oct 14 Mai 536 Oct
Conv preferred		200 3,500 600 734	5% July 10% Apr 18 Jan 7% Mar	17 Oct 29 Sept 22 Nov 12 May	Western Auto Supply A Western Cartridge pref. 100 Western Maryland Ry 7% 1st preferred100	65 67	800 17 62½ 30 35	471/4 July 98 Jan 461/4 Mar	60% Mar 102 July 67 Nov
Standard Off (Ohio) com 26 5% preferred 100 Standard P & L com	19% 23%	8,900 1114 100 7634 6,700 1 5,100 %	7% Mar 11% Mar 89 Sept 1 Mar % Apr	23% Nov 99% May 5 Aug 4% Aug	Western Power 7% pref 100 Western Tab & Stat v t c.* Westmoreland Coal Co* West Texas Util \$6 pref*	102¼ 102¼ 16¼ 16¼	50 65 100 614 21 434	74% Mar 12 Feb 7 June 28 Jan	102% Nov 17% Sept 12 Aug
Preferred. Standard Silver Lead	20 29 718 56 34 36	14,000 8 500 8 34	8 Oct 14 Apr 14 Oct 14 Mar	21 Aug 18 ₁₆ June 1 Ape	Westvaco Chlorine Prod- 7% preferred100 West Va Coal & Coke	103 103	100 60 1,200 %	99 Jan 8 June	105 June 534 Oct
6% preferred10 Steel Co of Can Ltd* Stein (A) & Co com* 634% preferred100		1,300 32 5 80	42½ Mar 9½ Mar 103 Jan	50 1/4 July 14 3/4 July 107 Feb	Williams (B C) & Co Willims Oil-O-Matic Heat Wil-icw Cafeterias Inc	8% 8% 13 13%	300 1,500 400 214	7 July 3 Apr 3 Sept 24 June	17½ Jan 13½ Nov 18 ₁₆ Feb 6 Jan
Sterling Brewers Inc 1 Steteon (J B) Co com Stinner (Hugo) Corp Stroock (S) & Co	3½ 3½ 17½ 21	200 11 296 425 736 	3 Oct 10½ June 1½ May 6¼ Jan	21 Nov 2 Jan 17 Oct	Wilson-Jones Co Winnipeg Electric Wisc Pow & Lt 7% pref 100 Woodley Petroleum	62¼ 62¾ 5¼ 5¾	20 26 ¼ 900 2	18 Jan 14 July 62% Nov 3% Jan	27½ May 1½ July 62¾ Nov 6½ Sept
Stuta Motor Car	13 14 14 14 5 6 14	7,900 34 300 534 800 235	10 Mar 23 Mar 40 Mar	3% Feb 15% Sept 6% Nov 46% Sept	Woolworth (F W) Ltd— Amer deposit rots5e Wright-Hargreaves Ltd* Yukon Gold Co		100 23,400 22,500 1736 534 22,500	94 Mar 6% Aug 36 Mar	28% Aug 10 Mar 2% July
Sunshine Mining Co10 Sutherland Paper Co10	2½ 2¾ 17¾ 19½ 4¼ 4¼	11,000 19,800 30 2.10 5 34 100 154	10¼ Jan 18⅓ Sept 2¼ Mar	2% Oct 25 June 19 Sept 5% Sept	BONDS— Abbott's Dairy 6s1942		\$ 2,000 8634	102 Jan	107 Oct
SwanFinch Oil Corp	30 % 31 % 46 % 48 2 % 2 %	4,400 • 19 % 100 32 % 400 1	27% Sept 44 Oct 2 Feb	3614 Apr 5816 Feb 316 May	list & ref 5s	102 1/2 103 98 99 3/4	42,000 63 47,000 5434	8814 Jan 8314 Jan	104% July 101% July
Taggari Corp com	3 1/4 3 1/4 35 1/4 38 1/4 2 1/4 2 1/4	2,300 34 700 21% 4,800 %	89 Apr 1/2 June 22 1/2 Mar 1/4 July	3% Nov 38% Nov 2% Oct	let & ref 5s	88 89% 83 84 106% 107	13,000 58 22,000 4714 53,000 4414 24,000 9234	83% Jan 73 Jan 66% Jan 135% Jan	101½ July 95¾ July 90 July 108 Sept
Tech Hughes Mines 1 Tenn El Pow 7% 1st pf 100 Tenn Products Corp com*	18¼ 19¾ 4 4½ 68 68¾ % %	5,500 736 10,900 336 75 45 100 346	11% Jan 3% Jan 48 Feb	27 June 4% Mar 76% July % Jan	Aluminium Ltd deb 5a 1948 Amer Com'ity Pow 534s 53 Am E! Pow Corp deb 6s '57 Amer G & E! deb 5s_2028	3 3 15 17	87,000 59 1,000 136 28,000 735 126,000 84	97% Jan 1% July 7% Mar 89% Jan	514 Aug 514 Aug 1714 July 107 Oct
Texas Guif Producing* Texas P & L 7% pref100 Texon Oil & Land Co*	314 314 614 614 44 4714	9,700 2% 75 2,600 4% 250 20	75 Feb 5 Mar 221 May	98½ Oct 6½ Jan 50 Oct	Am Gas & Pow deb 6s 1939 Secured deb 5s 1953 Am Pow & Lt deb 6s 2016 Amer Radiator 4 1/6 1947	42¾ 44 37 40¾ 93 96	6,000 13 14 36,000 12 14 179,000 38 14 8,000 97 34	18 Jan 1714 Jan 50% Jan 10314 Jan	44 Nov 40 1/4 Aug 9634 Oct 106 Feb
Thermoid 7% pref10t. Fobacco Allied Stocks* Tobacco Prod Exports* Tobacco Securities Trust	68% 69% 2% 3%	23,100 37 14	60 Mar 1% Feb	69¼ Nov 3½ Nov	Amer Seating conv 6s. 1936 Appalachian El Pr 5s. 1956	99% 100 105% 105%	72,000 62 36,000 41 17,000 64	9415 Apr 74 Jan 101 Jan	103½ Nov 100 Nov 106½ May
Am dep rets ord reg £1 Am dep rets dof reg £1 Todd Shipyards Corp * Toledo Edison 6% pref 100	2914 2914	400 18 51	19% Apr 5 July 23% Jan 68 Jan	7 Jan 33 Apr 102 Oct	Appalachian Power 5s. 1941 Deb 6s		7,000 99 2,000 58 87,000 50	841/4 Jan 781/4 Jan	1121 Oct 98 July
7% preferred A. 100 Tonopab Belmont Devel 1 Tonopah Mining of Nev 1 Frans Lux Plet Screen—	108 108 116 1/4 34 34	700 300 300 300	83 Jan 14 Apr 15 Feb	109 Oct 14 Apr	Associated Elec 43/61958 Associated Gas & El Co- Conv deb 53/61938 Conv deb 43/6 C1948 Conv deb 43/61949		204,000 2014 33,000 12 39,000 934	2914 Feb 1414 Mar 13 Feb	64% Nov 45% Nov 37 Nov
Common Fri-Continental warrants Triplex Safety Glass Co— Am dep rets for ord reg	3% 4% 1% 2% 19% 19%	17,200 1½ 6,100 ½ 200 11½	2 Apr 16 Mar 1616 July	4¼ Nov 2½ Sept 19¾ Nov	Conv deb 4 1 1949 Conv deb 5 1960 Deb 5 1968 Registered	36 14 39 15	391,000 271,000 287,000 1,000	11 Mar 1216 Mar 12 Mar 13 Mar	37 Nov 39¼ Nov 39 Nov 38 Nov
Tri-State Tel&Tel 6% pf 10 Trunz l'ork Stores Tubize Chatillon Corp1		6,100 700 9%	10 1/4 June 63/4 Oct 3 Apr	10% Oct 9 Jan 8% Oct 28% Oct	Conv deb 5 1/4 s 1977 Assoc Rayon 5s 1960 Assoc T & T deb 5 1/4 s A '55	38¼ 44 75 75 74¼ 77% 28% 29¼	53,000 11 3,000 3836 80,000 34 22,000 9	1416 Mar 60 Apr 57% Jan 1416 Jan	44 Nov 77 Oct 77% Nov 31 Oct
Class A Tung-Sol Lamp Works* \$3 conv pref* Unexcelled Mfg Co10	9% 10% 46% 48% 3 3	2,200 254 700 12 500 2	3¼ Apr 29 Jan 2¼ Mar	10% Oct 48% Nov 4 Sept	Certificates of deposit. Otts of deposit	30¾ 30¾ 67 67	5,000 8 -2,000 13 14	14¼ Jan 20 Jan 20 Jan	31 Oct 69% Oct 70 Oct
Union American Inv'g Union Gas of Can Un Oil of Calif rights Union Tobacco com	814 9	1,400 3 	1914 Mar 4 May 14 June 14 Jan	9 Nov June Jan	Baldwin Loco Works—6s with warrants1938 6s without warr1938	5734 64	75,000 32 14 347,000 30 36	78 Mar 3214 Apr 3016 Apr	89 1 Sept 81 Jan 68 Jan
Union Fraction Co 50 United Aircraft Transport Warrants United Chemicals com*	81/4 9	300 3	4 June 3% Mar 2% Mar	10 Oct	Bell Telep of Canada— 1st M & series A1956 1st M & series B1957 5s series C1960	114 115 14	29,000 98 10,000 97 7,000 9734	10914 Mar 11114 Feb 11214 Jan	11514 Apr 11874 Aug 120 July
\$3 cum & part pref* Orp warrants United Dry Docks com* United Founders	11/4 15/4 14 5/16 13/16 15/16	8,700 600 30,000	21% Apr % Mar % Apr % Mar	1% Aug 1% Aug 714 Jan 1% Aug	Bethlehem Steel 6s1998 Binghamton L H & P 5e '46 Birmingham Elec 4 1/2 1968 Birmingham Gas 5e1959	130½ 134 107 107 88½ 89¾ 74¾ 76½	15,000 102 1,000 76¼ 48,000 45¼ 18,000 38¾	126 % Jan 102 % Jan 69 % Jan 56 Jan	138 July 10734 Oct 9134 Aug 8034 Aug
Onited Gas Corp com! Pref non-voting Option warrants	3% 4% 80 82% % %	39,400 8,400 4,800	35 Mar Mar Mar	4% Sept 84 Sept 1516 Aug 85 Nov	Boston Consol Gas 5s. 1947 Broad River Pow 5s. 1954 Buff Gen Elec 5s 1989	107 107 88 90 ½ 107 107	3,000 102 % 34,000 29 2,000 102 %	106 May 70 Jan 106% Aug 105 Apr	109 Jan 91% Aug 109% Jan 110 May
United G & E 7% pref. 100 United Lt & Pow com A. * Common class B* \$6 conv let pref*	2 1/4 3 1/4 4 4 1/4 20 1/4 23 1/6	40,700 800 36,300 35	1 Feb 314 Mar	3 % Aug 7 Sept 23% Nov	Canada Northern Pr 5s '5s Canadan Pac Ry 6s. 1942	107 1/8 108	57,000 71 45,000 98	97 Apr 105 Mar	103 July 1124 Jan
United Milk Products* \$3 preferred* United Moisses Co- Am dep rets and ref	4% 4%	300 2¼	29 Jan 414 Jan	4% July 38 Aug 51/4 Jan	Capital Adminis 5e1953 Carolina Pr & Lt 5e1956 Cedar Rapids M & P 5e '53 Cent Aris Lt & Pow 5e 1960	97% 99% 105% 105%	11,000 65 104,000 4634 9434 3,000 724	88 1/4 Jan 83 1/4 Jan 109 Aug 89 Jan	105% Nov 100% May 113% Aug 105% Oct
United N J RR & Canal 100 United Profit-Sharing * Preferred	1½ 1½ 84 85½	900 194	251 Oct	251 Oct 1% Apr 9 Sept 85% Nov	Cent German Fower 6s1984 Cent Ill Light 5s	43 43 108 108 99½ 100	7,000 33¾ 2,000 99 56,000 60	39 Mar 106 Apr 7616 Jap	109¼ Mar 100 Nov
Preferred 25 U S Dairy Prod class A* Class B* U S Hee Pow with warr		300 30 ¼ 11,100 ¼	36 Jan 36 Oct 36 July 36 Jan	40 % Aug 1/2 Sept 516 Feb 5/4 Aug	1st & ref 4 1/4s ser F 1967 5e series G 1968 4 1/4 % series H 1981 Cent Maine Pow 5s D 1955	92 ¼ 93 ¾ 97 ½ 98 ¾ 92 ½ 93 105 ¾ 105 ½	74,000 45 14 76,000 49 9,000 46 3,000 80	67 Jan 78 Jan 6714 Jan 101 Jan	93% Nov 98% Nov 93% Aug 106 Oct
Warrants O P Finishing com Preferred		5	32 Jan Mar 5 Oet	Jan 2 Jan 5 Oct 2014 Nov	4½s series E1957 Cent Ohio Lt & Pow 5s1950 Cent Power 5s ser D1957 Cent Pow & Lt 1st 5s. 1956	102 ¼ 103 ⅓ 95 95 ¾ 84 85	91,000 72 4,000 55 34 41,000 37 35 227,000 37 35	95¼ Jan 72 Jan 59 Jan 59¼ Jan	1031/4 Nov 983/4 July 873/4 July 843/4 Aug
US int'l Securities* Int pref with warr* US Lines pref	72 1 73 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,500 900 900 720	10% Mar % Mar 41% Apr	2 Aug 7314 Sept 136 Nov	Cent States Elec 5s1948 5 %s ex-warr1954 Cent States P & L 5 %s. '53	60 1/4 65 1/4 66 1/4 68 1/4	348,000 25 630,000 25 105,000 29	26 Mar 2514 Mar 4814 Jan	65¼ Nov 67¼ Nov 71% Aug
U S Playing Card10 U S Radiator Corp com	35 36 2¼ 3¼ 18 18	400 18 14 56 600 1 14 200 16 16	30¼ Mar 1¼ June 10 July 16 Feb	3% Aug 22 Aug 1% Aug	Chie Dist Elec Gen 4 1/48 '70 Chie Jet Ry & Union Sth Yards 5s	104 104 104 109 102 102 102 102 102 102 102 102 102 102	2,000 • 90 6,000 5134	10516 Jan 8716 Jan	105% July 110% May 103 Aug
United Stores v t e	2 1/4 2 1/4 2 1/4 2 1/4 2 1/4 2 1/4	800 4,200 9,200 1 27 1,20	214 Oct 114 Aug 314 Jan	1% Jan 4% June 3% Aug 6% Feb	Chie Rys 5s otfs 1927 Cincinnati St Ry 5½s A '52 6s series B 1955 Cities Service 5s 1966	73 74 ½ 87 87 ½ 87 ¼ 88 66 ½ 69	99,000 43 12,000 40½ 2,000 47 118,000 28%	65 1/4 Jan 58 Feb 66 1/4 Feb 30 1/4 Mar	80 June 89% Aug 93 Aug 69 Nov
Universal Insurance	15½ 15½ 3½ 4 26 27	400 5 1 1 1,000 18 4 14 300 16 4 14	7 Jan 2 Aug 13 July	19 Aug 51/4 June 27% Oct	Conv deb 5s	67% 70% 93% 95	1356000 28% 94,000 43% 23,000 55	29% Feb 63% Jan 84% Jan	70½ Nov 95 Nov 103¼ Nov
Utah Apex Mining Cob Utah Pow & L4 37 pretb Utah Radio Productsb Utica Gas & Elec 7% pf.100		975 1334	16 Jan 1 Aug 84 Apr	52 14 Nov 3 Oct 100 Aug	Cities Serv P & L 5 1/8 1952 5 1/8	62 66 1/2	462,000 2614 190,000 2714 3,000 33	2614 Feb 2714 Feb 3314 Aug	66½ Nov 66½ Nov 47 Feb
Othlity Equities Corp	75 78 75 78 34 134 3 4	10,300 % 325 30 2,100 % 1,300 % 16,900 %	4314 Jan 14 May 1 Mar	78 Nov 11/4 Aug 41/4 Aug	Commonwealth Edison— lat M 5s series A1953 lat M 5s series B1954 lat 4 1/4s series C1956	112 113	10,000 86 34 11,000 86 34 9,000 80 34	109	113% July 113 June 113 Nov
Venezuela Petroleum. 5	1% 2%	16,900 34 2,300 334 11,900 34	3% Mar 1% Mar 1% Jap	11/4 Aug 17/4 Nov 3 May 21/4 Oct	1st 41/s series D1957 1st M 4s series P1981 31/s series H1965 Com wealth Subsid 51/s 48	112 % 112 % 104 % 105 % 102 % 103 104 % 104 %	61,000 98% 70,000 54	104 1 Jan 94 1 Jan 98 1 Aug 85 Jan	1121/4 Nov 1051/2 Nov 1031/4 Oct 105 Oct
Virginian Ry	67 68 16 16	100 2 % 3 %	67 Nov 8 Jap 316 Mar 2 Aug	68 Nov 17 Aug 614 July 4 Sept	Community Pr & Lt 5s 1957 Connecticut Light & Power 7s series A	63 1/4 66 125 1/4 125 1/4	86,000 38 ½ 2,000 112 98¾	51% Mar 119% Jan 108% Jan	73¼ Aug 125¾ Nov 110 July
Class B	ии	2,000	4% Feb % Mar % Oct	10 Aug 116 May 136 Feb	Conn River Pow 5s A 1952 Consol Gas (Balto City)—	107% 108% 105% 106	3,000 102 14,000 87%	105½ Oct 103½ Jan	109% Jan 106% June
Walker Mining Co	1¾ 1¾ 28 30% 17 17%	300 13,100 2014 300 1216	% Jan 22% Oct 16% Jan	1% Sept 32% Feb 18% Mar	Gen mtge 4 1/2 1954 Consol Gas El L4 & P (Bait) 1st ref s f 4s 1981	111¼ 111¼ 116¼ 117¼ 109¼ 110		110% Oct 114% Jan 106% Jan	113 May 122 July 112 July
For footnotes see pag									

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	BONDS (Continued)	Week's Range of Prices	Sales for Week	July 1 1933 to Oct. 31 1935		Jan.	Since 1 1935		BONDS (Continued)	of Pri	ices	Sales for Week	July 1 1933 to Oct. 31 1935			1935	(a)
	Consol Gas Util Co— 1st & coll 6s ser A 1943 Conv deb 6 ¼s w 1943 Consol Pub 7 ¾s s w 1943 Consumers Pow 6 ½s 1956 1st & ref 5s 1956 Cane Co 5s Aug 1 1940 Crucible Beeel 5s 1940 Cuban Telephone 7 ¾s 1941 Cuban Tobacco 5s 1944 Cudahy Pack deb sf 5s 1946	85 87 20 1/2 23 97 100 107 108 1/2 100 1/2 100 1/2 83 1/4 86 1/4 102 1/2 103 1/4 102 1/2 103 1/4 102 1/2 103 1/4 102 1/4 103	\$ 11,000 5,000 22,000 29,000 44,000 707,000 24,000 25,000 5,000	23 4 % 70 88 100 % 33 77 % 60 % 50	51 4% 87 106% 100% 42 102 95% 61% 38	Jan Jan Mar Sept Nov Jan Jan Apr Mar Aug Oct	87 23 100 1093 104 86% 104 1033 85% 56 1073	Nov Nov Mar Jan Nov July Oet June Oet	Invest Co of Amer— So series A w w	100 % 1 99 % 1 102 % 1 102 % 1 105 % 1 101 % 1	00 04 03 0516 0176 50 78	5,000 5,000 42,000 6,000 3,000 19,000 2,000 29,000	67 67 86 86 % 72 87 % 40 55	92 91 88 86 100 824 40 55	Jan Jan Jan Jan Jan Oet Aug	101 100 1/4 104 103 1/6 102 83 1/4 95	Oet July Oet Apr June
	Cumberid Co P& L 4%s'56 Dallas Pow & L4 6s A. 1949	105 105¼ 108 108 106 106¼ 105¼ 105¼ 102¼ 103 107¼ 107¼ 97 98 104¼ 106 100¾ 102¾	8,000 2,000 9,000 11,000 18,000 1,000 34,000 31,000	68 100 % 94 99 % 65 92 % 56 % 76 67 %	96% 106 104% 105% 86% 105% 83 99 91%	Sept Feb Nov Jan Jan Jan Jan Jan	10534 11094 10734 109 103 110 9854 106 10234	Mar Aug Mar July July July Nov Nov	Jacksonville Gas 5s 1943 Stamped Jamaica Wat Sup 5 1/4 56 Jarsey Central Pow & Light 5a series B 1947 4 1/5 series C 1961 Jones & Laughlin Sti 5s 30 V Kansas Gas & Elec 6s 2022 V Kansas Power 5s 1947 Kansas Pow & Lt 6s A. 55	52% 07% 1 04% 1 03% 1 07 1 13% 1 97 07% 1 06% 1	08 04 1/4 03 1/4 07 13 1/4 97 1/4 08 1/4	5,000 7,000 12,000 70,000 2,000 10,000 27,000 13,000	48 96% 77 70% 102% 61% 56 80% 70	48 105 1/2 93 1/2 106 1/2 90 77 1/2 105 100	May Apr Jan Jan Jan Jan Jan Jan	57 108 106 105 107 % 115 % 98 % 108 %	June Mar Oct July July Aug July Nov July
	6348Aug. 1 1952 Certificates of deposit. Deb 78Aug 1 1952 Certificates of deposit. Dixle Gulf Gas 634s1937 Duke Power 435s1967 Eastern Util Invest 5s1954 Elee Power & Light 5s2030 Elmira Wat, Lt & RR 5s 56 El Paso Elec 5s A1950	5¼ 5¼ 4¼ 4¼ 101¼ 102 13¼ 13½ 73½ 76 103¼ 103¼	2,000 7,000 4,000 272,000 5,000	76 85 10 22 56 84	10114	Jan Jan Jan Mar Aug Jan June Feb Jan Jan	7% 7 2% 1% 103% 108% 16% 76 102% 105	Apr Apr Apr Apr May Mar Jan Nov Oet	Kens ucky Utilities Co— 188 mige 5s ser H_ 1961 6 % series D — 1948 5 % series F — 1965 5 series I — 1969 Kimbetly-Clark 5s — 1943 10 Koppets G & C deb 5s 1947 5ink fund deb 5 %s 1950	91 01% 1 95% 90% 03% 1 03% 1 04	9356 0136 9636 9336	11,000 38,000 19,000 10,000 62,000 7,000 35,000 17,000 6,000	46 55 50 45 14 82 14 72 76 60 91	62% 73 89 62% 102 101 % 108	Jan Jan Jan Jan Jan Feb Feb	94 105 98 93 16 104 16 105 16 85	Oet July July Oet Sept Sept June Nov Mar
	El Paso Nat Gas 6 3/s. 1943 With warrants	102 102 96¾ 97¾ 74 77¼ 106 106¾ 70¼ 75 41¾ 41¾	1,000 47,000 157,000 3,000 5,000 3,000	5634 25 46 41 46 78 65 24	91 90% 67 54 46 100 65 34%	Jan Jan Jan Jan Oct Jan Aug Apr	1051/4 102 971/4 753/4 69 1061/4 98 551/4	Oct Oct Nov Nov Jan Oct Apr Jan	t Lenigh Pow Secur 6a 2020 1	04% 10 06 10 06% 10 07% 10 08 10 04% 10	01% 04% 04% 06% 06% 07% 08	66,000 14,000 36,000 5,000 8,000 2,000 2,000 2,000 97,000	84 54% 67 82% 65 100 87% 99% 94 94 61%	911/ 78 98% 101 951/ 105% 1031/	Jan Jan Jan Jan Jan Feb Jan Nov Jan Jan Jan	108 101 1/5 106 105 1/5 107 108 1/4 110 109 1/4 104 3/6	June Nov Aug Aug Oct Mar Aug Feb Feb May Nov
Ш	Fairbanks Morse 5s1942 Farmers Nat Mige 7s1963 Federal Sugar Ref 6s1933 Federal Water Serv 5½5'54 Finland Residential Mige Banks 6s-585tamped1961 Firestone Cot Mills 5s48 Firestone Tire & Rub fs. '42 First Bohemian Glass 7s.'57 Fla Power Cut & 1979 Florids Power & Lt & 1959	76 78 99½ 99½ 103½ 104 104 104½ 93¾ 97½	11,000 55,000 10,000 8,000 30,000 64,000 35,000		3134 9834	Jan Aug Feb Jan Mar June Apr Oct Jan Jan	104 55% 2% 78 100 106% 106% 92% 97% 91%	July Jan May Nov Apr Mar Mar Oct Nov July	Manitoba Power 5 ½ s. 1951 Mass Gas deb 5s	64 6 90 14 9 93 14 9 92 10 93 16 10 97 10	39 96 89 19 13 12 14 14 14 17 14	77,000 30,000 24,000 15,000 17,000 25,000 10,000 14,000	70 22 1/5 70 80 88 70 63 78 46	50 82 8736	Jan July Oct Mar May Jan Jan	69 96 10214	Nov June Jan Aug June Oct Oct
	Gary Elec & Gas 5s ext. '44 Gatineau Power 1st 5s 1956 Deb gold 6s June 15 1941 Deb 6s series B 1941 General Bronse 6s 1940 General Pub Jerv 5s 1953 Gen Pub Util 61/5s A. 1966 General Rayon 6s A 1948 Gen Vending 6s ex war '37 Certificates of deposit '37	95½ 96 76½ 79½ 48 48 23½ 24 22¾ 24	76,000 31,000 32,000 23,000 9,000 44,000 5,000 4,000 22,000	63¼ 71⅓ 60 59⅓ 55 54 23⅓ 36 2	50 5914 8114 74 5114 48	Jan Apr Apr Apr Mar Mar Jan Nov Jan Jan	99% 99% 98% 97% 97% 81 67% 23 22%	Nov Jan Jan Oct Oct Aug July Oct Nov	Middle West Utilities— 58 etts of deposit1932 1 58 etts of dep1933 1 58 etts of dep1934 1 58 etts of dep1934 1 58 etts of deposit1935 1 68 till diand Valley 58	8 1 2 8 1 2 8 1 2 8 1 4 7 2 1 1 0 3 1 0 1 4 9 6 0 1 0 8 1 9	1 1/4 1 1/4	72,000 73,000 19,000 06,000 18,000 44,000 23,000 0,000 22,000 54,000	67 54 5816 3534	5 4% 4% 62% 102% 94% 79% 88% 62% 72	Jan Jan	108 16 106 96 16 101 16 91 16	Oct Oct Oct Oct July Jan Aug July July July July July July
	Gen Wat Who & El & 1943 Georgia Power ref & 1967 Georgia Pow & L4 & 1978 Gestural & x-warrants 1953 Gillette Satety Rasor & 46 - Glen Alden Coal & 1965 Gobel (Adolf) 8 1 1935 With warrants	97¼ 98 1 75 80¼ 33¼ 33¼ 92¼ 92¾ 1 81 82¾	46,000 86,000 6,000 61,000 9,000 11,000 9,000	53 69 98%	81 % 56 % 31 % 3 101 % 8 84 % 70 101 % 86 %	Jan Jan Jan May Sept Jan Apr Oct Oct	106 3	Aug July Nov Jan Feb Sept Peb Jan Aug Aug	Mississippi River Fuel— 6s ex warrants	2 1 10 7 1 10 6 1 10 9 6	2 16 18 18 18 18 18 18 18 18 18 18 18 18 18	4,000 15,000 2,000 37,000 96,000 8,000 9,000	70 14 33 58 47 14	94 106 % 101 % 41 % 86 57 %	Mar Jan Jan Mar Jan Jan	103 108 14 107 14 6014	Aug May Sept Nov Oct Nov
	Great Western Pow & 1946 Guantanamo & West & '88 Guardian Investors \$5.1945 Guif Oil of Pa \$51947 Guif States Util \$61956 4 1/48 scries B1951	44 44 56 61½ 105¾ 106 104¼ 104½ 101½ 102 110½ 110½	19,000 10,000 25,000 22,000 44,000 15,000	9835 10 24 97 62 85	107 1736 25 105 9436 8736 10836	Jan Jan Mar Apr Jan Jan	109 16 52 14 63 107 16 105 16 102 16	Oct May Aug Jan July July July July Feb	Munson 8 8 6 1/4s ww. 1937 Natragansett Elec 5s A '57 10 5s series B	5 10 5 10 1 ½ 10 5 ½ 9 4 ¾ 8 3 ½ 1 9 ½ 10 6 ¼ 11	5 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,000 19,000 2,000 30,000 14,000 54,000 19,000 6,000	91 44 1 93 4 1 98 1 51 42 3 4 83 1	2 J 102 % 102 % 100 % 71 % 61 % 3% 1	Apr Oct Jan Jan Mar Jan Jan	5 16 106 16 105 16 104 14 108 16 108 16 115 16	Aug Feb May Sept Aug Aug May Nov Oct
1	Hamburg Elec 7s 1935 Hamburg El Underground & St Ry 53/s 1038 Hood Rubber 53/s 1936 7s 1936 Houston Guif Gas 6s 1943 6 1/s with warrants. 1943 Houston Light & Power— 1st 5s ser A 1953 1st 43/s ser D 1978	31 31 100¼ 100¼ 102¼ 103 103¼ 105 98¼ 98½ 105 105 104½ 105¼	1,000 1,000 7,000 31,000 11,000	37 28 55 65 40 29 14 91 14 179	37 J 30 4 84 87 93 76 3 10334 4	Aug Jan Jan Jan Mar Aug lept	51 41¼ 101¼ 104 105 99¼ 107 105¼	Feb July Oct Nov June Mar Nov	Newda-Calif Elec 5s. 1966 New Amsterdam Ga 6s. 48 105 N E Gas & El Asan 5s. 1947 Conv deb 5s	4 % 86 9 % 106 0 71 9 % 72 8 88 7 88	8 % 10 9 % 7 2 % 3 2 % 13 5 10 8 % 7	06,000 1,000 3,000 4,000 1,000 2,000 4,000	84 38 14 38 14 46 15 50 60 25	00% 47% 1 48 1 54% N 57% 1	Mar Mar Mar Mar Mar Mar	711/4 721/4 721/4 721/4 85 881/4 711/4 741/4	Nov May Nov Nov Nov Nov Nov Nov
1 1 1 1 1	lat 4½s ser E	107 34 107 34 98 99 93 93 34 89 90 85 86	1,000 7,000 3,000 8,000 8,000 5,000 5,000 42,000 41,000 72,000 14,000	42 00 % 1 40 % 42 86 1 80 82 % 1 46 42 % 82 %	42 111 % 105 2 47 6 50 8 105 N 60 M 102 % 75 % 69 %	Aug Jan Nov A pr lept Iov dar Jan Jan Jan Jan	55 114 108 64 14 63 109 107 15 100 95 14 94 89	Mar Jan July Sept Jan Apr May Jan Aug July July July July	N Y Central Elec 5 ½s '50 9 N Y Penn & Ohio 4½s 1950 1 N Y P&L Corp 1st 4 ½s '67 1 N Y Btate G & E 4 ½s '67 1 100 1 st 5 ½s	2 % 103 3 106 1 104 1 % 117 7 % 107 7 % 107 9 89 1 % 101 3 % 90	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7,000 5,000 3,000 7,000 1,000 5,000 1,000 2,000 5,000 8,000 6,000	73 58 1/4 77 81 96 104 199 1/4 163 81 1/4 125 1/4 18 1/4	03½ M 89½ 85 99½ 99½ 06½ 8 06½ 8 06¼ 8 20½ M	Mar I Jan I Jan I Jan I Jan I Jan I Jan I Jan I Peb I Jan I Mar I	07% 1 05% J 03% 08% J 06 1 12% 1 09% J 02% J 90 J 90 J	Nov May June Oct June May Oct Mar Feb June June Nov Nov
1	5a	94 95% 83% 85 90% 91% 105 105 64% 66% 65 65% 94 96%	14,000 61,000 12,000 2,000 40,000 49,000 38,000 23,000 1,000	70	68 60 106¼ 62¼ 99 107¼ 36¼ 85¼ 80 97¾	Jan Jan Jan Jan Jan Jan	96 85 107% 91 1/4 106% 8112 661/4 1051/4 1051/4	July Aug Nov Mar Nov Sept July Nov Aug July Jan	4½s series E	0 % 101 5 % 97 6 % 106 5 % 105 6 % 105 6 % 105 6 % 101 0 % 45 0 % 45 0 % 101	元 12 13 14 14 14 14 14 14 14 14 14 14	1,000 0,000 4,000 6,000 3,000 9,000 7,000 2,000 9,000 5,000 9,000	49% 69 1 65 1 71 69 97 8% 47% 73%	76 % 71 % 01 % 00 90 % 88 97 8 28 72 96	Jan 1 Jan Jan Jan Jan Jan Jan	01 1/4 1 97 1/4 1 08 8 08 8 05 J 04 J 03 1/4 1 45 /4 1 97 1/4 1 05 1/5 J	Nov Nov Oct Sept July Oct Nov Nov Nov July Oct
111	7s series E1957 7s series F1952 International Salt 5s1951 International Sec 5s1947	60 60 50 61 107 ½ 107 ½ 94 95 ½ 102 ½ 103 ½ 79 ¼ 81 ½ 11 67 ½ 71 ½ 1 84 85 ½ 78 ½ 81	2,000 14,000 4,000 85,000 80,000 16,000 47,000	46 49 88 % 1 48 53 % 1 87	46 49 0414 6814 89 0434 M 57 38	Oct Oct Apr 1 Jan Apr 1	85¼ 80¼ 108 97¼ 103¼ 105¾ 83¼ 72	Feb Apr Oct Nov Jan Aug Aug Nov Nov	Ohio Power Ist & B. 1952 106 1st & ref 4/se ser D 1966 104 Ohio Public Service Co- 6s series C	106 134 105 134 106 134 106 134 106 134 108	14 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,000 9,000 2,000 6,000 2,000 2,000 7,000 8,000 8,000	88 183 1 18 1 18 1 18 1 18 1 18 1 18 1	04 % 03 % 00 % 00 % 00 % 00 % 00 % 00 %	Apr 1 Oct 1 Jan 1 Jan 1 Jan 1 Jan 1 Jan 1 Jan 1 Jan 1	08 % 06 % A 10 % J 10 % J 10 % A 10 %	Jan May July Nov Sept Sept June Nov Nov

POUDS	Week's Range	Sales 19	ily 1 33 to	Range	Since	CITA	lige—concluded—	Week's Range		July 1 1933 to		308	
BONDS (Continued)	of Prices	Week 1	4. 31 935 Low	Jan.	1 1935 <i>Hu</i>	à	(Concluded)	of Prices		Oct. 31 1935	Lose		leh
Pacific Gas & El Co— 1st 0s series B	107 108 107¼ 107¼ 96¾ 97 81¼ 84¼ 102¾ 102¾	23,000 27,000 9,000 1,000 1,000	85 102	Jan Jan Jan Jan Jan Jan Jan Jan Jan	10834 108 10734 9934 117 8634 10434	Jan Oct Oct July Apr July June Oct	Texas Power & Lt & 5a 1955 5a 1957 6a 2022 Thermoid Co 6s sipd. 1937 Tide Water Power 5a 1972 Tiets (Leonard) 71/5a 1946 Toiedo Edison 5a 1962 Twin City Rap Tr 51/6e '82 Ulen Co deb 6a 1944	105¼ 105¼ 101¾ 102¼ 88 89¼ 96 97 106¾ 107¼ 67¼ 73¾ 75 76	94,000 15,000 36,000 18,000 40,000 205,000	55 49 25 79 19	103% J 83% J 67 J 76% J 32 F 105% J 45% J	an 105 an 106 an 103 an 93 an 98% eb 40% an 108 an 73%	Oct Aug July Aug July Feb Sept Nov
5a	95% 95% 101 102 97% 98% 104% 104% 106 106% 107% 107%	70,000 49,000 58,000 34,000 2,000 3,000	5134 74 3934 66 35 61 74 103 9234 104 6634 100	Jan Jan Jan Jan Jan Jan Jan Apr Jan	105% 98 10234 9834 10634 10836	Oct Nov Mar Feb July	Union Amer Inv 5s A. 1948 Union Elec Lt & Power— Se series A. 1956 Se series B. 1967 4/5s. 1967 United Elec N J 4s. 1948 United El Serv 7s z-w. 1956 United Industrial 5/5s 1941 1st s f 6s. 1948	72 77 101¼ 101¼ 105% 105% 106 106 107 107 113 113 46 48½ 33 33¼ 23 33¼	5,000 3,000 9,000 12,000 16,000 6,000 1,000	54 78 99 92 14 90 14 96 14 35 14 33 33	94% J 105% N 104 A 105% Sc 108% J 35% C 33 Sc 33 Sc	ug 77	Feb Mar July Jan
6 series D	104 104 105¼ 105¾ 112¾ 113¼ 	5,000 8,000 9,000 113,000 160,000 38,000 23,000 140,000	60 95 86 103 03 110 89 105 56 4 72 68 89 14 111 00 107	Jan Jan Jan Jan Jan Mar May May May	107 % 114 % 109 89 104 8 % 114 % 111 %	Aug July Sept Sept July Oct Aug Mar July	United Ls & Pow 6s. 1975 6 1/4s. 1974 5 1/4s. Apr 1 1969 Un L4 & Rys (Del) 5 1/4s '52 United L4 & Rys (Me) — 6s series A 1973 Caseries A 1973 U S Rubber 6s 1936 6 1/4' serial notes 1937	63½ 67¾ 67¼ 70½ 96¾ 98¼ 80¼ 84 101¾ 103¼ 68¾ 100¾ 100½ 100½ 102¼ 102¼ 102¼ 102½ 102½ 102½ 102½ 102½ 102½ 102½ 102½	500,000 44,000 39,000 159,000 19,000 82,000 3,000 2,000	26 26 14 50 31 51 14 25 89 14 60	28 J 29 M 78 J 3916 M 8216 J 30 F 10056 N 9936 J	an 67% an 98% (ar 84 an 103% eb 68% ov 103% an 103%	Nov July Nov Nov Feb Sept
Phila Rapid Transit & 1962 Phil Sub Co G & E 4½s' 57 Piedm't Hydro-El 5½s' 50 Piedmont & Nor 5s 1964 Pitseburgh Coal 6s 1945 Pitseburgh Steel 6s 1945 Pomeranian Elec 6s 1953 Poor & Co 6s 1939 Portiand Gas & Coke 5s' 40 Potomac Edison 5s 1956	107¾ 108 44 48 104¼ 104¾ 106 106 95¼ 96¾ 104 2104¾ 78¾ 79½ 105¼ 105¾	3,000 29,000 26,000 2,000 39,000 6,000 34,000	44 % 75 106 37 37 69 93 89 105 79 89 25 25 80 98 67 % 67 72 99	Oct Jan Jan Apr June Apr Feb	7516 10436	Jan Oct Feb Jan Feb Oct July July	614% serial notes 1938 614% serial notes 1939 614% serial notes 1940 Utah Pow & Lt 6s A. 2022 4148 1944 Utics Gas & Elec 5s D. 1958 5s Series E 1952 Valvolive Oil 5s 1937 Vamma Water Pow 514s 57 Va Public Serv 514s A. 1946	105 106 1044 1054 874 90 894 90 98 994 95 96	3,000 8,000 12,000 15,000 3,000	60 69 60 45 52¼ 92 91 75 78 52	98 J 98 J 85 J 62 J 104 M 104 J 90 M 95 J J	an 103 4 an 106 an 105 3 an 90 an 90 ay 108 3 an 109 3 ar 100 an 103 3 an 99 3	Nov Nov Nov July July Oct June
Potomac Elec Pow 6s. 1936 Potorero Sugar 7s	105¾ 106¾ 102¾ 102¾ 67 67 86¾ 86¼ 98¾ 99 31 31 103¾ 105 132 132¾	10,000 3,000 1,000 5,000 24,000 3,000 36,000 3,000	66 93 01 102 13 34 41 41 53 78 4134 76 29 29 8234 104 02 118	34 Jan 35 Sept Jan June 36 Mar Feb 36 Aug Jan Jan	107% 105% 71 67 88% 99 42 106% 133%	July Jan Oct Nov Jan Nov Feb May Sept	list ref &s eer B	89¼ 90⅓ 86 86¾ 17 18 105¼ 105¼ 105⅓ 106¾ 97 98⅓ 103¼ 103¼	27,000 13,000 30,000 4,000 19,000 12,000 100,000 6,000	45 45 434 9234 76 31 83 75 4634 60	6834 J 5634 J 5 M 10434 F 10056 J 99 J 9634 J 84 J	an 95 ar 88½ (ar 20½ eb 106½ an 106½ an 105½ an 106¾ an 106¾ an 106¾ an 106¾	July July Oct Aug Aug May Oct Oct Nov
1st & ref &	104 ¼ 105 100 ¼ 100 ¼ 100 ¼ 100 ¾ 99 ¼ 100 ¾ 104 ¼ 105 ½ 103 103 ¼ 98 ¼ 99 ¼ 85 ¼ 89 ¾ 81 ¼ 85 ¾	11,000 14,000 28,000 50,000 6,000 23,000 65,000 408,000 89,000	52 34 80 50 34 94 55 93 40 34 79 37 % 55 36 34 53	Jan	105½ 104 103 102½ 105½ 104 99¼ 89¾ 85¼	Nov July Aug Nov Nov	West Texas Util 5s A. 1957 West Newspaper Un 6s '44 West United G & E 5½s' 55 Wheeling Elec Co 5s. 1941 Wise Elec Pow 5s A 1954 Wiso-Minn Lt & Pow 5s' 44 Wiso-Row & Lt 5s E. 1956 5s series F 1958 Wiso Pub Serv 6s A 1932 Yadkin Riv Pow 5s 1941 York Rys Co 5s 1937	80¼ 83⅓ 34⅓ 105 105⅓ 107 107 107 106 106⅓ 99⅓ 100⅓ 99⅓ 100⅓ 106 106 106 106 106 106 106 106 106 106	138,000 15,000 13,000 2,000 11,000 26,000 65,000 1,000 1,000	61 62 61 62 61 78 63 78	21 July 19134 July 10634 M 10434 F 94 July 17634 July 17634 July 19634 July 19644 July 19644 July 19644 July 19644 July 19644 July 1	an 83½ slly 59½ an 105½ ar 108 eb 106¼ ar 106¼ an 100½ an 100½ an 100½ an 100½ an 100½	Feb July May Mar Nov Oct Nov Oct
Quebec Power 5s 1968 Queens Boro G & E 4½s '58 5½s series A 1952 Reliance Managemt 5s 1954 With warrants Rochester Cent Pow 5s 1953 Rochester Ry & Ls 5s 1954 Ruhr Gas Corp 6½s 1953 Ruhr Housing 6¾s 1952	77 81¼ 104¼ 105 106¼ 106¼ 98% 100½ 96 97 80 81¼ 112% 113¼ 34 34	184,000 4,000 1,000 61,000 3,000 13,000 7,000 4,000	88 101 88 102 81 10 86 55 14 82 22 14 31 111 28 14 33	Apr Jan Jan Jan Jan War Oct Aur	85% 105% 107 100% 100 83 113% 43% 34%	Nov July Oct	FOREIGN GOVERNMENT AND MUNICIPALITIES Agricultural Mage Bk (Col) 20-year 781934-1946 With coupon 20-year 781947 Baden 781951 Buenos Aires (Province)	16 16 25% 25%	2,000 6,000	1814 1914 21	19 C 20 C 16 N 21% A	Oct 38 Oct 34 Oct 35 Hug 34	Jan Jan Jan Jan
Safe Harbor Water 4/6 * 74 Sa Louis Gan & Coke 6 * 74 San Antonio P S 58 B * 58 San Joaquin L & P 68 B * 52 Sauda Falls 68 1937 Sanon Pub Wks 68 1937 Schulte Real Estate— 68 with warrants 1936 68 ex-warrants 1936 Seripp (E W) Co 5 1/6 . 1943	106¾ 107¾ 12½ 13¾ 102¾ 103¾ 109¼ 110 	8,000 20,000 16,000 3,000 10 8,000 20,000	01 105 3½ 6 54 92 58 107 01 108 30¾ 30 7 11 4¼ 10 66½ 96	May June Jan Jan Sept Maug Jan Feb Jan	109 ½ 14 ½ 105 126 111 42 ¼ 21 ½ 21 ½ 103	June Aug July June Jan Feb Sept Sept July	78 stamped 1952 7 ½s stamped 1947 Cauca Valley 7s 1948 Cent Bk of German State a Prov Banks 6s B 1951 6s series A 1952 Danish 5½s 1965 5s 1953 Danisg Port & Waterwaps External 6½s 1952	61 63¼ 7¼ 7% 35¼ 35½ 95 95	1,000 54,000 9,000 3,000 1,000 1,000	25¼ 27¼ 7¼ 30 22 68⅓ 61 36¾	59 J 714 N 34 Ju 30 A 9216 M	dy 65 % ug 49 ny 98 % pr 93 %	Feb Jan
Seattle Lighting 5s1949 Gervel Inc 5s1948 Shawinigan W & P 4 1/4 ° 67 4 / 5s series B1968 1st 5s series C1970 1st 4 / 4s series D1970 Sheridan Wyo Coal 6s 1947 Sou Carolina Pow 5s.1957 Southeast P & L 6s2025 Without warrants	59½ 64½ 98¾ 100 99¾ 99⅓ 103½ 104½ 99 99¾ 96½ 98 101½ 102¾	39,000 1,000 6 11,000 7 41,000 6 25,000	17 28 101 101 133 4 90 90 90 13 91 14 47 11 73 17 64	Jan Apr Apr Apr Apr Jan Jan	106% 101% 100% 106% 101 63	Nov June Aug Aug July Aug Aug Nov	German Cons Munic 7s '47 Secured 6s		8,000 7,000	23 21 1/6 23 21 4 1/6 3 1/6 10 1/4 9 1/6 26 1/4	21 A 6¼ M 5¼ M 10% O 10¼ A 9¼ O 52¼ J	ar 10% et 17% in 73%	Feb Feb July July Jan Jan Feb Nov
80u Calif Edison 5s1954 Ref M 33/8 May 1 1960 Ref M 33/8 B July 1 1960 Sou Calif Gas Co 4/81961 Sou Calif Gas Corp 5s 1937 Sou Counties Gas 4/868 Sou Indiana G & E 5/868 Sou Indiana Ry 4s1951 Sou Nateral Gas 6s1944 Unstumped1944	105 ¼ 105 ¼ 98 ¾ 98 ¾ 98 ¾ 98 ¾ 105 ¾ 106 ¼ 101 ¼ 101 ¼ 103 ¼ 107 ¼ 52 52 ½ 101 ½ 102	13,000 9 77,000 9 35,000 7 6,000 8 11,000 7 6,000 9 35,000 2	105 1614 1	Nov Cot Oct Jan Sept Jan July Mar	108 98 % 98 % 106 % 102 % 105 110 % 61 %	Feb Oct Oct July Mar Aug Jan June	4s stamped. 1951 Mage Bk of Bogota 7s. 1947 Issue of May 1927	64½ 65 13 13 13 13 10½ 10½ 10½ 10%	38,000 2,000 3,000 9,000 4,000	23 % 13 13 7 % 62 % 62 % 61 9 % 10 %	13 O 13 O 10% No 82% O 10% Se 9% Au 10% Se	to 65 ct 24 ct 24 ct 24 iv 13 ct 94 pt 14 pt 14 pt 15 15	Jan Jan Jan Jan Feb Jan
Stamped Sweetern Assoc Tel 5e '61	101 % 101 % 89 % 103 % 103 % 103 % 103 % 103 % 94 % 95 92 % 95 92 94 101 101 % 104	3,000 5 6,000 4 24,000 6 14,000 6 6,000 4 19,000 2 8,000 3 7,000 5	66 80 60 63 60 93 60 92 55 71 55 60 77 49 55 77	Feb Jan	102 8916 10416 10416 9516 9516 9616 10216	Oct Oct Aug Sept July Aug Oct Oct	Coupon off Russian Govs 6148 1919 6148 certificates 1919 5148 - 1921 5148 - 1921 Santa Fe 78 1945 78 Stamped 1945 Santiago 78 1949 78 1961	1½ 1½ ½ 1½ 1½ 1½ 1 1½ 51 51 10% 11	23,000 21,000 14,000 12,000 1,000 10,000	10 ¼ 1 ¼ 1 ¼ 13 ¼ 43 ½ 6 ½ 5 ¼	10 % At 1 Se % Se 1 Se 43 % O 9 % M 10 M	lig 14 4% 4% 4% 5 4% 57 cet 53% ar 11%	Apr Jan Jan Jan Nov June
Stand Gas & Elec 6s1935 Certificates of deposit. Conv 6s1935 Certificates of deposit. Debenture 6s1951 Debenture 6s1951 Debenture 6s1957 Standard Investg 5½s1943 Standard Telep 5½s1943 Standard Telep 5½s1943 Stinnes (Hugo) Corp	51% 56% 51% 56% 94 94% 96 96%	59,000 4 41,000 3 32,000 4 188,000 3 243,000 6 5,000 6 420,000 2	1714 371 18 48 1714 371 1714 47 10 32 1814 82 1414 85 1514 251 6 23	Get Get Get Get Feb Mar Jan Jan	68 57 68 56¾ 61 60¾ 95 1 96¾ 59½	Jan Nov Jan Nov Aug Aug May Nov Aug Oct	* No par value. a Deferr the rule sales not included range. z Ex-dividend. ** Price adjusted for spit ** Price adjusted for stoc z Deferred delivery sales in Poor & Co. 6s, 1939, N Abbreviations Used Above, "cum." cumulative; "conv."	in year's ranget-up. k dividend. not included in ov. 8 at 104½ "cod," certilities."	weekly o	or yearly	range are	shown b	elow:
Deb 7s ex-warr 1936 7-4% stamped 1936 Deb 7s ex-warr 1946 7-4% stamped 1946 Super Power of Ill 4½s '65 1st 4½s 1970 6 1961 Syracuse Ltg 5½s 1954 5s series B 1957	63 63 48 48 45 47 104½ 104¾ 104 104¾ 105¼ 105¼	2,000 2 10,000 2 41,000 5 58,000 5 1,000 7	9 86 6 85 0 100 3½ 106	May May May Jan Jan Jan June	51 55 53% 8 105 104% 106%	Nov Feb Aug Sept Oct Oct Aug Feb July	"y t c," voting trust certific without warrants. The National Securities I made (designated by superior) New York Stock New York Curb New York Produce New York Real Estate Baltimore Stock Baltimore Stock	ates; "w i," wi Exchanges on	which loveless, are stock tock orings Stock	d; "w w w prices as follo 22 23 20 25 26 26 26	" with wa since Jul wa: Pittsburgh Richmond	y 1 1933 Stock Stock Stock City Stock isoo Stock	were
Tennessee Elec Pow 5s 1956 Tenn Public Service 5s 1970 Terni Hydro Elec 6 5s 1953 Texas Elec Service 5s 1960 Texas Gas Usil 6s 1945	81 81 34 49 34 99 74 1	54,000 4 61,000 4 34,000 3 116,000 6 11,000 1	0 759 8 38	Feb Oct	85% . 75%	July July Feb Aug Nov	 Buffalo Stock California Stock 	 Los Angeles Minneapolis New Orlean 	Curb St. Pau Stock	29 39	San Franc Scattle Sta Spokane S Washingto	isco Mini ock tock	ng

Other Stock Exchanges

New York Real Estate Securities Exchange Closing bid and asked quotations, Friday, Nov. 8

Unitated Bonds	B14	Ask	Unitsted Bonds (Concluded)	Bid	Ask
Alden 6s1941 Brierfield Apt Bldg etfs	381 ₂ 171 ₂		Park Place Dodge Corp— With v t e	9	121
Carnegie Plaza Apts Bidg 6s	261 ₂ 291 ₂		2124-34 Bway Bldgs etfs 2450 Bway Apt Hotel Bldg— Certificates of deposit	912	171
5th Ave & 28th Bld 6 1/2 '45 5th Ave & 29th St Corp 6s'48	29 52		Unitsied Stocks— City & Suburban Homes	312	

Orders Executed on Baltimore Stock Exchange

STEIN BROS. & BOYCE

6. S. Calvert St.

BALTIMORE, MD.

Hagerstown, Md.

Members New York, Baltimore and Louisville Stock Exchanges
Chicago Board of Trade and Commodity Exchange, Inc.

Baltimore Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's of P	Range rices	Sales for Week	July 1 1933 to Oct. 31 1935		Range Jan. 1		
Stocks- Par	Low	High	Shares	Low	Lo	10 1	Hu	nh
Arundel Corporation*	221/4	2234	547	111/4	1516	Mar	231/2	Oct
At Coast Line (Conn) 50	29	291/2	150	18	20	Mar	31	Jan
Balt Transit Co com v t c.*	16	3/4	193	3/2	34	Aug	1	Aug
1st preferred v t c*	21/2	2%	257					
Black & Decker com *	18%	1916	1,485	41/4	73/4	Jan	20	Oct
Preferred25		34	235		231/8	Feb	34	Aug
Ches & Pot T of Balt pf 100	119	11914	22	111	111	Apr	120	Mar
Commer Cred 51/2 % pfd *	110	110	10	110	110	Nov	11936	Aug
Consol Gas E L & Pow *	851/2	89	340	2 45%	53	Jan	90	Aug
5% preferred100	116	117	63	91	10434	Jan	117	Sept
Eastern Sugar Assoc com. 1	131/2	1736	1,730	11/2	61/4	July	19%	Oct
Preferred1	16	191/2	320	314	11	July	26	Sept
Fidelity & Deposit20	87	87	36	1514	41%	Feb	90	Sept
Fid & Guar Fire Corp 10	38 %	391/2	252	8	221/8	Jan	40	Aug
Houston Oil pref 100	10	1134	3,299	4	5	Feb	11%	Nov
Humphrey Mfg Co com *	25	25	25	5	5	Mar	25	Aug
8% cum pref25	22	25	40	16	16	Mar	25	Sept
Mfrs Finance 1st pref 25	11	11	52	51/6	534	May	11	Oct
2nd preferred25	11/2	11/2	8	1/2	14	June	116	Jan
Merch & Miners Transp *	2714	2734	205	21	21	Mar	29	Oct
Monon W Pa P 8 7% pfd 25	2334	24	175	121/2	1516	Jan	24	Nov
Mt Vern-Woodb M com 100	21/4	21/2	17	11/4	114	July	4	Jan
Preferred100	49	50	118	191/2	39	Sept	5114	Oct
New Amsterdam Cas5	91%	936	1,354	51/4	6	Mar	10%	Aug
Owings Mills Dist Inc1	134	11/4	200	1	11/4	Nov	114	Nov
Pa Water & Pow com*	761/2	79	79	41%	53	Jan	79	Nov
U S Fidelity & Guar2	1014	10 %	1,990	21/6	53%	Jan	11%	June
Western National Bank. 20 Bonds—	32	32	25	24	28	May	321/4	July
Baltimore City—		-						
4s Paving Loan 1951	113%	113%	\$1,000	93	107	Feb	113%	Nov
Balt Transit Co 4s flat. '75	131/2	14	18,500	131/2	1316	Oct	1814	Aug
A 5s flat	15	151/4	13,500	14	14	Oct	17%	Oct
Read Drg & Chem 51/28_'45	100	100	1,000		99	Aug	100	Oct

Boston Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's of P	Range rices	Sales for Week	July 1 1933 to Oct. 31 1935		Range Jan. 1		
American Cont Corp1	Low 11%	High 13	Shares 412	Low 3	Lo 7	Apr	13	n Nov
Amer Pneumatic Serv Co-								
6% non-cum pref50	134	4%	255 360	2 1/4	2 34	June	2	Oct
1st preferred50	23	25	80	10	1236	Jan	25	Nov
Amer Tel & Tel 100		14916	2,804		9834	Mar	14916	Nov
Bigelow-Sanford Carpet—								-
Common*	27	27	15	1434	1434	Mar	27	Sept
Preferred100	94	94	55	60	82	May	96	July
Boston & Albany 100 Boston Elevated 100	6734	1141/2	299 406	88 55	88 5834	Mar	7136	Sept
Boston & Maine-	01.73	00	400	00	0073	Apr	11.79	Aug
Prior preferred100	20	22	110	1234	1214	Mar	2614	Aug
Cl A 1st pref stpd100	51/8	516	176	316	334	Apr	934	Aug
Cl B 1st pref stpd 100	61/2	61/2	20	51%	516	Apr	12	July
Cl C 1st pref stpd100	6	6	100	41/2	41/2	June	11	Aug
Cl D 1st pref stpd100 Boston Per Prop Tr100	12	12	25	6	6	Mar	14	July
Boston & Providence 100	130	141/2	50 17	814	934	Jan Mar	15%	Oct
Calumet & Hecia25	51/4	55%	420	236	236	Mar	676	Oct
Copper Range 26	43%	45%	565	3	3	Feb	534	Oct
East Boston Co*	34	3/4	20	36	34	Nov	234	Jan
East Gas & Fuel Assn-		- 1						
Common	21/6	31/2	350	2	2	Mar	434	Jan
6% cum pref100	381/2	4234	824	3735	36	Oct	5314	Aug
Eastern Mass St Ry-	01	60	651	58	54	Oct	6814	July
Common100	2	25%	757	36	34	May	256	Oct
lat preferred100	3514	37	85	436	5	Jan	37	Oct
Preferred B100	13	131/4	170	1	136	Apr	1336	Oct
Adjustment100	43%	5	135	76c	76c	July	534	Oct
Eastern S S Lines com* 2d preferred*	45	7 1/6 45	3,690	41/6	436	Apr	716	Nov
Economy Grocery Stores. *	2014	2014	10	33	34 14 %	Mar	2014	Aug
Edison Elec Illum 106	164	16634	888	9734	9734	Feb	166%	Nov
Employers Group	20	21	465	636	1156	Jan	22	Aug
General Capital Corp *	34%	351/6	25	18	2434	Mar	3516	Nov
Gilebrist Co*	5%	6	250	21/2	8	Apr	636	Oct
Hathaway Bakeries pref	16%	1734	433	734	1214	Mar	19%	Aug
Class A.	6	38	40 25	10%	1736	May	38	Nov
Class B	2	21/8	200	3/2	2 36	Jan	236	Nov
Isle Royal Copper 25	86c	1	600	30e	36	Mar	134	Oet
Maine Centrai—			1				-/-	
Common 100	73%		120		434	Jan	9%	Oct
Preferred100	15	16	46		1136	Jan	23	Sept
Mass Utilities v t c	32	351/4	650 347		1	Feb	216	Aug
New Eng Tel & Tel 100	10834		370		241/2 881/2	May	3916	Oct
New River pref100	83	85	80		73	June	85	Nov
NY N Haven&Hartford100	234	31/6	551	234	214	Oct	856	Aug
Old Colony RR100	50	511/2	300	56	4636	Oct	72	June
Old Dominion	1	1	10	1 14	34	Feb	134	Oct
For footnotes see page	3057.							

	Week's of P		Sales for Week	July 1 1933 to Oct. 31 1935		Range Jan. 1		
Stocks (Concluded) Par	Lose	High	Shares	Low	Lo	10 1	Hu	n
Pacific Mills	1734	1734	50	12	12	Apr	21	Jan
Pond Creek Pocohontas *	24	24	50	10	19	July	27	Jan
Pennsylvania RR50	26 14	28 %	709	1736	1736	Mar	30	Sept
Quincy Mining25	70c	3/8	400	36	36	Jan	136	Oct
Reece Butt Hoe Mach 10	1436	15	115		13%	Mar	1614	July
Reece Folding Mach Co. 10	134	136	200	136	134	Aug	214	June
Shawmus Asen ar cafe	10%	11	1.385		8	Feb	11	Nov
Stone & Webster	1236	1436	3.545	216	216	Mar	1414	Nov
Torrington Co	88	90	162	35	69	Jan	93	July
Union Twist Drill Co 5	24	24	5	91/2	1234	Jan	24	Nov
United Founders Corp 1	1316	1516	747	34	3/4	Mar	136	Aug
United Gas Corp1	3 1/2	41/8	172	3/4	134	June	456	Sept
U Shoe Mach Corp 25	841/4	8534	1,319	47	70	Jan	86	Sept
Preferred 100	3934	40	497	30%	3516	Jan	4036	Sept
Utah Apex Mining5	3/4	3/8	200	5/8	3/6	July	15%	Jan
Utah Metal & Tunnel	55c	70e	22,675	60c	49e	Oct	234	Jan
Waldorf System Inc	914	91/4	40	314	436	Mar	914	Oct
Warren Bros Co	334	414	128	234	236	Sept	614	Jan
Warren (S D) Co com*	121/	1214	20	436	436	Jan	1236	Nov
Bonds-		/-				-		
East Mass St Ry-								
Series A 43481948	75	76	\$10,000	3234	4934	Jan	7636	Nov
Series B 5s1948	8114	811/2	2,000	34	50	Mar	8234	Nov
Series C 6s	91	91	1,000	35	6314	Jan	91	Nov
Series D 6s1948	90	90	350	35	63	Jan	90	Oct

CHICAGO SECURITIES Listed and Unlisted

Paul H.Davis & Go.

New York Stock Exchange
New York Curb (Associate)

37 So. La Salle St., CHICAGO

Chicago Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

Nov. 2 to Nov. 8, both	n inclusive	, comp	iled fro	m official	sales	lists
	Week's Range of Prices	Sales for Week	July 1 1933 to Oct. 31 1935	Range Jan. 1		
Stocks— Abbott Laboratories com.* Adams (J D) Mig com* Advance Alum Castings Allied Products Corp el A* Amer Pub Serv Co pref. 100 Amer-Yvette Co Inc com il Armour & Co common Asboctos Mig Co com	Low High 124 1/2 126 1/2 18 1/4 126 1/2 18 1/4 18 1/4 5 5 5 1/4 33 1/4 35 33 1/4 35 1/4 1/2 4 1/4 4 1/2 5 1/4 1/4 5 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	280 120 1,650 2,200 460	5 11/4 5 /4 3 3/4	Low 60 Jan 12 Mar 14 Mar 12 Jan 74 Jan 34 Apr 14 Mar	H4, 126 1/2 22 1/3 6 1/4 35 6 1/4 6 1/4 6 1/4	Nov May Oct Oct Nov Nov Jan Nov
New common	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 650 360 20 2,150 5,800 6,450 3,800 150	2 14 4 1/2 20 2 1/4	29% Aug 5 Jan 11 May 87% Feb 2% July 12 Mar 2% Jan 28% Jan 13% Jan	36% 10% 18% 100 7% 24% 5% 65% 17%	Oct Nov July Oct Oct Nov Oct Oct
Class A	29 29 24½ 26½ 14½ 17¾ 7¾ 8¾ 2½ 3 41 42 16½ 16¾ 49¾ 53	640 400	10 4 ½	14	30½ 26½ 17½ 8% 3 44 17 53	Oct Oct Nov Oct Sept Oct Nov
Common1 \$1 ½ conv preference* Central 8 W —	1 1½ 15 15½	4,810 650	5%	7⅓ Feb	1½ 15½	Nov
Common	1 1 2 2 45 51 20 25 4 8 8 8 8 8 8 8 4 40 40 40 40 40 40 40 40 40 40 40 40 4	700 250 590 200 38,600 500 1,100 70 400	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 1 Jan 12 1 Jan 34 Mar 134 Jan 21 1 Jan 185 Jan 12 Oct 13 1 Jan 15 June 13 1 June 13 Mar 14 May 14 May 17 Apr 4 May 17 Jan 6 Nov	2 51 2534 12 39 40 14 4 16 4 16 36 14 26 14 100 112 14 3 15 3 15 3 16 3 16 3 16 3 16 3 16 3 16 3 16 3 16	Nov Nov Nov Aug Oct Oct Nov Oct Oct Nov Sept Nov Oct Jan Sept
6% prior pref A100 Continental Steel— Common	34 384 115½ 118 118 21 22½ 117 118 8 8 8 10¼ 21½ 3½ 4 7 9½ 10 24½ 24½ 24½ 11½ 12¾ 12¾ 12¾ 12¾ 12¾ 12¾ 12¾ 12¾ 12¾ 12¾	17,050 2,950 460 20 2550 4,800 700 3,500 40 700 4,100 200 3,900 1,900	5 32 4 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 Feb 70 Jan 2 Mar 7 Mar 83 Jan 5 ¼ Jan 2 ½ May 8 ½ May 1 Jan 13 ¼ Jan 12 Apr 14 ¼ Feb 5 ¼ Jan 12 Apr 14 May 6 Sept	8½ 39¼ 118 5½ 12½ 118½ 21½ 4 7 10 24½ 13½ 24½ 13½ 24½ 11½ 24½ 11½ 24½ 11½ 24½ 11½ 24½ 11½ 24½ 11½ 19½ 11½ 19½ 19½ 19½ 19½ 19½ 19½ 19	Nov Oct Sept Nov Nov Nov Nov Oct Oct Oct Oct Oct Oct Out Jan May Oct Nov Oct Oct Nov Oct Nov Oct Oct Oct Oct Oct Oct Oct Oct Nov Oct

		Range		July 1 1933 to	Rang	e Since	
		rices	Week Week	Oct.31 1935	Jan.	1 1935	
Stocks (Concluded) Par Independent Tool v t e Interstate Pow \$7 pref Interstate Pow \$7 pref Interstate Pow \$7 pref Interstate Pow \$7 pref Kalamazoo Stove eom Kalamazoo Stove eom Kata Drug Co com Kellogg Switchboard comilo Ken-Rad T & Lamp com A* Ky Util jr cum pref 50 6% cumul pref Kingsburg Breweries cap.1 Kuppenhelmer cl B com Kuppenhelmer cl B com La salie Ext Univ com 5	Low 60 20 25 14 45 34 7 14 10 14 39 80 58 14 13 13 13 13 13 13 13 13 13 13 13 13 13	48 35½ 7½ 12 40¼ 80 59 1¼ 18¾	Shares 360 300 800 990 500 250 7,650 620 20 300 2,200 1,050	2 7 3 14 7 19 1 1 16 1 17 5 72 16 7 16 5	Zow 30 Fe 8½ Ja 13½ Fe 15½ Ja 3½ Se Ja 6 Ja 72⅓ Au 22 Ma ½ Jul 10 Ma 4 ½ Jul 10 Ma 5 ½ Ja	n 25 b 26 n 50 t 40 4 n 8 4 n 12 n 40 4 g 80 g 80 y 2 % y 18 %	Nov Aug Nov Oct May Sept Nov Nov Oct Jan
Lawbeck 6% cum pref_100 Leath & Co— Common	30	32	80 290	21	25 Oc	t 32	Nov
Cumul preferred* Libby McNeil & Libby10 Lincoin Prig Co—	19 8%	19	600	3 234	6 Fe 5 Ma	b 21 954	Oct
7% preferred 50 Lindsay Light com 10 Lion Oil Refining Co com.* Loudon Packing—	7 40 554 414	7	800 500 2,550 1,900	1 2 3	1 Ja 5¼ Ja 3¼ Ma 3½ Sep	6 45 t 6 7	Nov Nov
New com Lynch Corp com Lynch Corp com McCord Rad & Mfg A MeGraw Electric com McQuay-Norris Mfg com McWilliams Dredging Co Mapes Cons Mfg cap Marshall Field common Mer & Mfrs Sec el A com Pror preferred	7¼ 35 36 28¼ 57¼ 52 22 12¼ 5¼ 24¼	36 38 29¼ 58 52 22 14½ 6	200 250 570 1,500 60 100 20 13,500 2,100 150	26 2 3 14 24 39 12 14	7 Oc 26 Ma 18 Ja 51 Ma 22 Ja 22 Oc 64 Ma 14 Ja 20 Jul;	41 14 38 29 14 60 15 33 1 14 16 16 16 16 16 16 16 16 16 16 16 16 16	July Nov Oct Aug Oct Jan Nov
Mickelberry's Food Prod— Common	2%		2,450	%	% Ap	1	
So conv pref A	1%	21/2	7,900 800	34	16 Jan	r 3%	
Common ** Conv preferred A ** Midland Uti ** 6% prior lien ** 100	76 3/6	1 34	100 200 130	36	1/6 Ap	r 136	-
6% preferred A100 Miller & Hart conv pref.* Modine Mfg Co com* Monroe Chemical—	4 1/8 32 1/2	4¾ 36	10 200 750	134	14 Ma 14 Jun 1614 Jan	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Aug
Common	10 50 18 1134 3034 37 137	10½ 51 18 14¼ 31½ 34 1 41 1¼	110 150 300 6,400 170 100 50 9,450 2,400	2 2014 5 434 19 16 16 16	6% Jan 42% Jan 14 July 6 Ma 22 Jan % Au % Fet 6 Man % Man	54 20 14¼ 31½ 31½ 34 134	Nov Aug Aug Nov
Cum conv preferred National Standard com Nat'l Union Radio com Noblitt-Sparks Ind com North Mare Car com Northwest Bancorp com Northwest Eng Co com Northwest Util 7% pref 100 7% prior lien pref100 Oshkosh Overall Co com Conv preferred Parker Pen (The) com Parker Pen (The) com	4 % 32 % 30 % 4 6 % 16 % 7 % 21 % 27 27 % 18 %	4 1/4 34 1/4 34 1/4 8 20 1/4 10 21 1/4 8 3/4 27 28 20 1/4	280 450 15,400 5,550 400 2,500 11,100 200 10 550 10 550 3,750	1 17 10 11/4 23/4 3 1 2 3 10 4	1% Fet 26% Man 4 April 18% Fet 23% Man 5 % Jan 13% Jan 4 % May 213% Man 11 Jan 8 Mar	37 14 34% 54 8 204 10 22 94 28	Oct Aug Nov Nov Oct Nov Nov Aug July Oct Aug Nov Nov
Perfect Circle (The) Co Pines Winterfront com Potter Co (The) com Prima Co com Process Corp com	39 3½ 4¼ 2½ 1¾	41 434 434 234 234	650 7,700 200 1,500 250	21 114 114 114	31 Feb 14 Jan 14 June 17 Sept 34 Jan	44 41/4 41/6	Oct Nov Oct Apr Nov
Public Service of Nor Ili— Common	51 51 103 109	53 ½ 52 ½ 103 ¼ 110	850 350 30 60	9 14 9 28 38	15% Jan 16% Jan 61% Jan 73% Jan	5616 105	Oct Oct July July
Common Preferred 100	137 143	139 143	630 20	106 111	28 Jan 33 Feb		Nov July
Raytheon Mfg— Common v t e50c 6% preferred v t e5 Reliance Mfg Co com10 Rollins Hos M conv pref* Sangamo Electric Co com Preferred100	2 1/4 1 1/4 1 3 1/2 1 2 2 6 1 0 8 1/2	3 2 16 12 27 1/4 110	730 1,120 1,650 30 400 140	9 834 4	14 Apr 14 Feb 14 Apr 18 Jan 195 Jan	16 14 28	Oct Oct July Oct Aug
Signode Steel Strap Co— Common	9¾ 28 99¼ 46 75¼	11¼ 28 102 47¼ 76	1,500 20 230 40 70	1 1 1 6 7 6 7 8 39 1 4 32	1¼ Jan 11¼ Jan 54½ Jan 25¼ Jan 69 Jan	12 37¾ 102 47¼ 78	Aug Aug Nov Nov Aug
Common. Convertible preferred. Storkline Fur conv pref. 25 Sutherland Paper com. 10 Swift International. 15 Swift & Co. 25 Thompson (J R) com. 25 Utah Radio Product com. Util & Ind Corp com. Convertible pref.	4¼ 15½ 7½ 22½ 30½ 19 8 3½ 2¾	4½ 17 9 22½ 31¼ 19% 8¼ 5¼ 1% 4	750 2,200 100 100 1,150 4,400 300 15,500 1,950 1,150	476	Mar 314 Mar 314 Jan 10 Jan 274 Sept 144 May 514 Mar 14 Mar 14 Mar 14 Mar	4% 17% 9 22% 36 20% 8% 5% 1% 4%	Oct Oct Nov Oct Feb Oct Sept Nov Aug Aug
Common* Preferred*	14 41	15½ 41	250 50	11% 21%	614 Jan 3414 Jan	15½ 41	Nov Nov
Vortex Cup Co— Common Class A Wahl Co com Waigreen Co common Purchase warrants Waukesha Motor Co com • Wieboldt Stores Inc com.• Williams-Oil-O-Matic com• Wisconsin Bankshares com Yates-Amer Mach pt pf. Zenith Radio Corp com	17½ 33½ 28½ 97¾ 18¾ 12 2½ 10%	18 34 4 30 14 110 19½ 14 3¼ 13½	600 300 700 1,800 220 1,050 450 8,550 1,750 2,700 32,100	5% 24 % 15% 21 9% 2% 1% 1%	15 Jan 31 Jan 1 Apr 26 1/4 Oct 30 Jan 11 Feb 2 1/4 Mar 2 June 1/4 May	20 35 ¼ 4 ¼ 32 ¼ 1 ½ 110 20 ½ 14 3 ¼ 13 ¼	Aug June Oct Aug Jan Nov Oct Nov Feb Nov Nov

Los Angeles Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's Range of Prices		Sales July 1 1933 to for Oct. 31 Week 1935		Range Stace Jan. 1 1935			
	Low	High	Shares	Low	Lo		Hig	
Associated Gas & Elec A 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	134	300		%	Oct	1%	Nov
Bandini Petroleum1	31/4	3 1/6	300	2	2 7/8	Sept	4	Apr
Bolsa Chica Oil A10	5	5 3/6	10,400	11/4	2 %	Oct	5 1/8	Nov
B10	2	2	100	134	134	Apr	21/6	Oct
Bway Dept St 1st pref 100	88	91	40	42	60	Jan	94	Oct

	Week's		Sales for Week	July 1 1933 to Oct. 31 1935			Since 1 1935	
Stocks (Concluded) Par		High	Shares	Low	Lo		H	gh
Buckeye Union Oil	50		1,000	3e	50		250	Feb
Byron Jackson Co *	10e	10c	1,000	26 33%	8e 714	Oct	57 1/20 1736	Feb
Central investment 100	19	20	223		636	Mar	20	Nov
1 Unrysier Corn 5	2432	8734	300		3114	Mar	8734	
Citizens Nat Tr & SBk _ 20	28	28	50	18	1936	Apr	33	Aug
Claude Neon Elec Prod * Consolidated Oil Corp *	1214	1234	1,500	71/8	10	July	1234	Nov
Consolidated Steel*	91/4	9%	19,600		6%	Mar Feb	1014	May
Preferred*	934	1236	2,400	45%	434	Mar	12%	Nov
Crystalite Products *	1.10	123% 1.10	100	34	35c	Jan	1.10	
District Bond Co25		736	100	436	614	July	71/2	Nov
Douglas Aircraft Inc*	33	33 12	200		1916	Mar	33 1/8	Oct
Emsco Derr & Equip5 Farmers & Mer Nat Bk_100	410	15 410	1,500		340	Jan	15 410	Aug
Gladding McBean & Co. *	976	13%	9,600		436	Mar	1336	Nov
Globe Gr & Millg Co 25	81/2	9	800		534	July	9	Nov
Hancock Oil A com*	18%	1914	900		9 1/2	Jan	221/2	May
Jade Oil Co1 Kinner Airpl & Mot Corp. 1	20	2c	2,000	1c	20	Jan	20	
Lincoln Petroleum Corp. 1	12e	49c	10,300	3 10c	38c	Jan Oct	771/20	Sept
Lockheed Aircraft Corp. 1	634	12c	4,300	9c 90c	9c 1.10	Jan	80c 734	Feb
L A Industries Inc. 2	174	214	11,800		60c	Feb	2.25	
LA Gas & Elec 6% pref 100 LA Investment Co10	112%	11314	197		81	Jan	114	Oct
LA Investment Co10	5	5	700		5	Jan	73/8	Apr
Mascot Oil Co1 Merchants Petroleum Co.1	40c	40c	800		26c	Jan	40c	
Mills Alloys Inc A*	19c 21/4	19c	1,000 270		19c 214	Oct	19e 516	Oct
В*	50e	50c	200		50c	Nov	1.50	Feb
Mt Diablo Oil M & Dev 1	30c	35c	1,400			June	35c	
Nordon Corp5	12c	14c	6.000	6c	7e	June	18c	
Occidental Pete Corp1	20c	20c		27 18c	25c	Feb	30c	
Pacific Clay Products * Pacific Finance Corp 10	6 % 17 %	736 18½	3,200	61%	234	Jan	22	Nov
Preferred C10	101/2	101/2	2,500 500	65%	9%	Jan Jan	1136	Aug
Pacific Gas & Elec Co 25	29	29%	200	1 1234	131/2	Feb	29%	Nov
6% 1st pref25 51/4% 1st pref25	29	29 1/4	800	2 1834	201/2	Feb	2914	Oct
5 1/2 % 1st pref25	26%	26%	200	26 1614	181/2	Feb	27	Oct
Pacific Indemnity Co10	17	1736	1,200	734	81/8	Jan	19	Aug
Preferred*	55 104½	55 104 1/2	200	1 19 26 66 34	201/s 72	Mar Jan	55 105	Nov
Pacific Public Service*	41/4	434	1,200	3/8	11/4	May	434	Nov
1st preferred *	19	1916	200	13%	736	Jan	1936	Nov
Pacific Western Oil *	10%	10%	100	2 5	714	Jan	11	Aug
Republic Petroluem Co10	23/8	21/2	1,600	13/8	134	Aug	3 %	Aug
Safeway Stores * Samson Corp B com *	32½ 37e	32½ 37c	100 15	1 32 1/8 36c	32 ½ 37e	Nov	341/2	Oct
6% preferred10	21/4	21/8	100	21/8	21/6	Oct	3	June
San J L & P 7% pr pref_100	114	115	28	26 6734	88	Jan	115	Nov
6% prior pref100		1051/2	2	26 65	88	Apr	1021/2	June
Security-First Nat Bank 20	47%	48 %	1,400	25	33	Apr	491/2	Aug
Security Co Units* Signal Oil & Gas A com*	391/2	4514	732 600	13	15%	Mar Mar	15	Nov
So Calif Edison Co 25	251/2	26 %	7,000	1 101/8	10%	Mar	2634	Nov
6% preferred 25 5½% preferred 25	28	28 3/8	2,500	2 151/2	171/2	Jan	28 5/4	Oct
51/2 % preferred 25	26 1/8	26 3/8	2,500 1,700	143/8	1636	Jan	26 %	Oct
Southern Pacific Co100 Standard Oil of Calif*	181/2	19%	2,300	12%	1314 2814	Mar	2114	Sept
Taylor Milling Corp*	37%	3834	3,800	261/2	11	Mar Jan	3834	Nov
Transamerica Corp*	95%	111/8	52,000	43/6	436	Mar	111%	Sept
Union Bank & Trust Co. 50		120	30	71	80	Feb	120	Nov
Union Oil of Calif25	2014	20%	5,200		15	Jan	20%	Nov
Universal Cons Oil Co10	7 1/8	9		0271.20	2	Jan	9	Nov
Van de Kamp's Bakeries*	7	7 80e	100	5	5	July	9	Nov
Wellington Oil Co1	80c	800	200	50c	596	May	1.00	July
Mining-								
Black Mammoth Cons. 10c	10c	11c	8,500	6c		Sept	17e	Jan
Calumet Mines Co 10c	51/2C	51/2C	3,000	3c		July	13½c	Jan
Tom Reed Gold Mines1	35c	35e	1 000	25c		Oct	51e	Jan
Zenda Gold Mining1	7e	7e	1,000	5e	5c	Aug	22c	Jan
Unlisted-								
American Tel & Tel100	1441/2	149	964	1 98%		Mar	149	Nov
Bethlehem Steel *	401/8	43	300	21%	23 %	Mar	43	Nov
Cities Service*	25/4	3%	9,900		0114	Mar	3%	Nov
General Electric	36 1/8	37%		6 16	2114	Mar	37%	Nov
General Motors 10	54 1/6 34 1/2	58 ½ 36 %	900	22 22 3/8	27 22	Mar Mar	58 ½ 37 %	Nov
Montgomery Ward* Packard Motor Car Co*	61/2	7	2,500	25%		Mar	71/2	Sept
Radio Corp of America *	8	81/8	1,000	4	43%	Apr	83/8	Oct
Radio Corp of America* Fide Water Assoc Oil* Warner Bros Pictures5		81/8 111/2 81/2	1,000 800 4.800	26 71/2	4 3/8 8 3/8		83/8	

BALLINGER & CO.

Members Cincinnati Stock Exchange
UNION TRUST BLDG., CINCINNATI

Specialists in Ohio Listed and Unlisted

Stocks and Bonds
Wire System—First Boston Corporation

Cincinnati Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's of P		Sales for Week	July 1 1933 to Oct. 31 1935			Since 1 1935	
Stocks— Par	Low	High	Shares	Low	Lo	20 1	Hu	n
Aluminum Industries*	8%	9	390	51/8	51/8	July	11	Sept
Amer Laundry Mach 20		24	58	2 1014	1234	Mar	24	Oct
Amer Products part pref *		814	25		8	May	10	Aug
Prior pref*	51/2	5 1/2	10	4	4	Feb	614	Jan
Burger Brewing*		4	102	136	136	Aug	4	Apr
Preferred50	50	50	10	50	50	Nov	50	Nov
Champ Coated *	24%	26 1/2	1.027	20	20	Sept	26 14	Nov
Preferred100	106	106	65	101%	100%	Sept	106	Nov
Churngold*	13%	14	211	1	216	Jan	143%	Oct
Cinti Gas & Elec pref 100		101 34	1,054	62	7214	Jan	101 14	Nov
CNO&TP100		200	6	176	176	May	200	Sept
Cincinnati Street Ry 50	4	41/4	153	2 %	25%	Apr	434	July
Cinti Telephone50	8516	86	499	60 3/2	62 34	Jan	91	Aug
Cinti Tobacco Ware 50	5	5	25	5	5	Nov	5	Nov
Cinti Union Stock Yard *	24 1/2	24 1/2	134	1614	21	Feb	28	May
Coca-Cola A	45	45	70	5 1/2	25	Jan	45	Oct
Crosley Radio*	1636	16 1/2	37		1216	Sept	16%	Oct
Dow Drug	7	7	25	2	534	July	9	Jan
Eagle-Picher Lead 20	7%	75%	165	314	3 1/2	Mar	734	Oct
Formica Insulation*	18	19	90	8	934	Mar	19	Nov
Found Invest pref 100	62	62	20	60	60	June	62	Nov
	2934	30	190	734	1634	Jan	30	Nov
Hatfield-Campbell*	136	15%	66	1	11/4	Feb	1 5/8	Nov
Hobart class A	40 %	42	300	221/2	27	Feb	42	Oct
Julian & Kokenge*	19%	19%	20	4	10	Feb	21	July
Kahn 1st pref100	90	90 %	10	50	65	Apr	92 34	Aug
A40	1514	1514	5	10	1014	Jan	1514	Sept
Lunkenheimer	15	15	25		8	Apt	15	Nov
Magnavox Ltd2.50	2	2	190		3/2	Jan	2	Sept

	Week's Range of Prices for Week		July 1 1933 to Oct. 31 1935		(Nov July 614 Oct Mar Jan 22 Oct Jan 6314 July Oct 714 Mar Jan 4714 Oct Jan 4714 O			
Stocks (Concluded) Par	Low	High	Shares	Low	Lo		Hu	h
Manischewitz*	634	7	31	5	634	Nov	1136	July
Meteor Motor*	6%	634	82	2	2	July	634	Oct
Moores A*	3	3	80	3/6	2	Mar	3	May
Nash Co25	22	22	34	10	10	Jan		Oct
Procter & Gamble*	4914	51 14	70	1 33 1/4	4334	Jan	53 14	July
Randall A*	1734	1734	640	9 14	1634	Oct	20	May
B*	434	534	153	234	4	Oct	736	May
Rapid*	4634	47	40	12	2734	Jan	4734	Oct
U S Playing Card10	35%	37	190	1456	29 %	Jan	39	May
U S Printing pref50	21	22 14	21	436	10	Jan	25	June

Ohio Listed and Unlisted Securities Members Cleveland Stock Exchange



Union Trust Buildin Telephone CHerry 5050 A. T. & T. CLEV. 595

Cleveland Stock Exchange

Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's	Range rices	Sales for Week	July 1 1933 to Oct. 31 1935		Range Jan. 1		
Stocks- Par	Low	High	Shares	Low	Lo	w 1	Hu	7h
Allen Industries Inc *	48	53	1.115	2	81/2	Jan	53	No
Preferred*	39%	39%	170	1714	39	Apr	45	Fet
Apex Electric Mfg*	101/		385	314	4	Jan	11	Oct
City Ice & Fuel*	1434		460		12	Oct	2434	May
Clevel-Cliffs Iron pref*			5,040	15	15	Маг	52	No
Cleve Elec Ill 6% pref*	110%	110%	69	9914	110%	Jan	11534	July
Cleveland Ry100	65	65	10	3514	5314	Apr	65	No
Certificates of dep100	60%		118		50	Apr	66	Au
Cliffs Corp v t c*	1614		11,725		5	Apr	1814	Not
Dow Chemical pref 100		115%	40		112%	Jan	117	Ma
Electric Controller & Mfg. *	47	5216	637	1436	21	Jan	5214	No
Faultless Rubber*	36 16		85		30	Jan	3614	No
Federal Knitting Mills *	52	52	50		40	Mar	52	No
Foote-Burt*	11	11	50		5	Jan	113%	Oe
General Tire & Rubber 25		49%	20		49%		49%	Nov
Goodrich (B F)	13	13	10		81/4		13	No
Goodyear T&R cum 1st pf*	8434	8436	20		72	Mar	86	Jai
Great Lakes Tow pref100	40	40	125		40	Jan	50	May
Interlake Steamship*	2914	301/4	489	20	2634	Mar	301/4	Nov
Jaeger Machine*	9	914	350		434	Jan	1136	Oct
Kelley Island Lim & Tras. *	24	241/9	40	61/4	11	Jan	2416	Oct
Lamson & Sessions*	4	436	298	21/2	2%	May	436	Aug
Leland Electric*	10	10	376	3	416	May	1314	Oc
McKee (A G) class B*	22	22	75	5	9	Jan	22	Nov
Medusa Portland Cement *	1314	1314	169	6	12	Jan	17	June
Metropolitan Pav Brick *	436	5	642	116	2	Jan	636	June
Murray Ohio Mfg*	17	171/4	150	2 %	3	Mar	19%	Oct
National Acme1	9	9	15		514	Apr	10	Sep
National Refining25	434	51/4	517	256	234	Mar	734	Api
Preferred100	45	55	55	40	40	Sept	65	Jar
National Tile*	6	734	850	1	1	Mar	714	Nov
National Tool*	2	214	120	14	14	June	31/8	Sept
Nestle LeMur cum cl A*	2	214	400	1	2	Sept	516	Jar
Ohio Brass B*	2914	29 %	154	10	19	Jan	33	Sept
6% cum preferred 100	105%	105 16	40	48	96	Mar	10516	Nov
Packer Corp*	816	816	156	31/4	614	Jan	814	Oct
Patterson-Sargent*	2514	2714	520	101/6	19	Apr	2716	Sept
Richman Bros	5634	51%	452	38	46	May	59	Sept
Seiberling Rubber	11/2	214	751	1	1	June	3	Jan
8% cum preferred 100	5	5	78	3	3	Aug	836	Jan
8 M A Corp1	1234	14	320	8%	9	Jan	1434	Oct
Trumb-Cliffs F cum pf. 100	102	102	34	60	95	Jan	102	Sept
Truscon Steel 7% pref_100	82	82	98	25	25	Apr	82	Nov
Vichek Tool	814	916	465		2	Feb	916	

Watling, Lerchen & Hayes

Members
New York Stock Exchange New York Curb (Associate)
Detroit Stock Exchange

DETROIT

Buhl Building L

Detroit Stock Exchange

Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's Range of Prices		Sales for Week	July 1 1933 to Oct. 31 1935		Range Stace Jan. 1 1935		
Stocks- Par	Low	High	Shares	Low	Lo	0 1	Hu	h
Auto City Brew com1		114	2.349	1	1	Sept	2	Jan
Baldwin Rubber A*	33	3514	3,329	634	634	Mar	3514	Nov
Bower Roller Bear com 5	3314	3314	110	634	16	Mar	35	Oct
Burroughs Add Machine. *	25%	2614	1,643	1 101/2	14	Apr	2614	Nov
Capital City Prod com*	1634	163	100	4	4	Feb	1614	Oct
Consolidated Paper com_10		2414	660	636	1216	Jan	2516	Oct
Continental Mtrs com*	15%	134	455	34	3/4	Mar	2	Nov
Crowley, Milner com *	812	834	325	214	214	Mar	8%	Nov
Deisel-Wemm-Gil com10	16	1736	3,935		83%	Feb	1736	Nov
Det & Clev Nav com 10	134	134	200	136	136	Mar	23%	Api
Detroit Edison com100	11736	118	207		65	Mar	118	Nov
Detroit Forging com*	314	3 %	1.117	1	1	Feb	3 1/6	Nov
Det Mich Stove com1	234	3	620		34	Apr	31/4	Nov
Det Paper Prod com*	2216	23 %	1.057	314	934	Jan	2416	Oct
Eureka Vacuum5	13	13	250	1 634	1016	Mar	1416	Aug
Federal Mogul com*	93%	934	3,022	3	3 1/8	Mar	10	Oct
Fed Motor Truck com*	7	73%	927	234	3%	Mar	716	Oct
Fed Screw Works com *	334	3%	287	1 1	216	June	436	Jar
General Motors com10	55	58 34	4.660	22 22 3/4	26%	Mar	58 1/2	Nov
Goebel Brew com1	5%	5 1/8	10,711	3%	3%	June	5 1/8	Nov
Graham-Paige Mtrs com.1	316	3%	3,935	1 134	13%	June	43%	Nov
Hall Lamp com*	5%	614	1,050		316	June	7	Oct
Hoover Steel Ball com 10	10	1034	1,885	1	316	Feb	10%	Nov
Houdaille-Hershey A *	4136	42	285		3614	May	42	Nov
B*	27	2734	1,748		6 1/2	Mar	2734	Nov
Hudson Motor Car *	15	16%	7,269	21 6	614	Mar	1736	Oct
Kresge (8 8) com10	2714	27%	870	1 1014	20	Mar	2736	Nov
Lakey Fdy & Mach com1	2 3/4	2%	340		3/4	Aug	3	Nov
McAleer Mfg com*	3%	3%	755		134	June	416	Oct
Mich Steel Tube com *	2316	23 1/2	737	3	3	Jan	24 1/8	Oct

	Week's of Pr		Sales for Week	July 1 1933 to Oct. 31 1935		Range Jan. 1			
Stocks (Concluded) Par	Low	High	Shares	Low	Lo	w 1	Hi	n	
Mich Sugar com*	1516	1	765	34	5/6	Apr	136	May	
Preferred10	035	534	200	234	236	Jan	734	July	
Motor Prod com	5034	5134	603	1 15%	1734	Mar	5136	Nov	
Motor Wheel com5	1316	13%	415	1 614	736	Mar	1436	Oct	
Murray Corp com 10	19	1934	824		5	Mar	20	Oct	
Midwest Abrasive	41/4	514	12,839	3	3	Aug	514	Nov	
Packard Motors com *	616	634	4,029		314	Apr	71/4	Oct	
Parke-Davis & Co*	441/4	4436	1,887	1936	33	Jan	47	July	
Parker-Rust-Proof com *	70	80	1,513	40	40	Sept	80	Nov	
Pfeiffer Brew com*	1334	15	6,905	736	736	May	1514	Sept	
Reo Motor Car com5	4	436	1,904	2	234	Feb	45%	Oct	
Rickel, H W2	416	436	4,225	21/4	234	Feb	436	Nov	
River Raisin Paper*	514	534	5,377	1	234	Jan	51%	Oct	
Scotten-Dillon com10	261/2	26 1/2	283	1736	2014	Jan	2614	Nov	
Timken-Detroit com 10	914	1014	9,437	3	434	Mar	1014	Nov	
Tivoli Brew com1	3	314	5,119	156	1%	Sept	314	Oct	
Truscon Steel com10	756	7%	245	1 3%	334	Mar	7%	Sept	
United Shirt Dist com *	534	534	515	94	256	July	534	Nov	
U S Radiator com*	334	3%	200	2 136	2	Mar	334	Nov	
Universal Cooler A*	6	6 1/8	2.050	134	334	Feb	634	Aug	
B*	136	236	26,685	55e	1	Apr	214	Nov	
Univ Prod com*	26	26	180	436	9	Feb	2734	Nov	
Warner Aircraft Corp1	1	136	4,960	34	36	July	11/4	Nov	
Wolverine Brewing com1	36	36	460	36	36	Oct	156	May	

Established 1874

DeHaven & Townsend

PHILADELPHIA
1415 Walnut Street

NEW YORK 30 Broad Street

Philadelphia Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's of P	Range rices	Sales for Week	‡July 1 1933 to Oct. 31 1935		Range Jan. 1				
Stocks- Par	Low	High	Shares	Low	Lo	10 1	Hu	7h		
American Stores*	35%	36 14	1.420	3314	33	Oct	4276	Jan		
Bell Tel Co of Pa pref 100	119%	12134	338	10914	11436	Apr	1211	Sept		
Budd (E G) Mfg Co *		7 1/8	1.945	3	314	Mar	73%	Nov		
Preferred 100	69	69	30	1 16	23	Mar	69	Nov		
Rights	34	3/8	690	1 14	3/6	Sept	136	Oct		
Budd Wheel Co*	9%	12	4.270	1 2	214	Mar	12	Nov		
Electric Storage Battery 100	50%	54%	624	33 %	40 %	May	545%	Nov		
Horn & Hard(Phila) com.*	104	104	20	68	8136	Feb	104	Sept		
Horn & Hard (N Y) com *	30%	30 %	39		21	Feb	31 1/2	Sept		
Lehigh Coal & Nav*		61/8	1,230	5	43%	Oct	814	Aug		
Lehigh Valley50	814	91/4	190		51/4	Mar	1136	Jan		
Mitten Bank Sec Corp pf25	11/4	11/4	2	3/2	34	Aug	134	Jan		
Pennroad Corp v t c*	234	31/8	9,094		11%	Mar	316	Nov		
Pennsylvania RR50		28 1/2	3,172		1814	Mar	30 1/8	Sept		
Penna Salt Mfg50	109%	110%	580	2 42 1/2	70	Mar	110%	Nov		
Phila Elec of Pa \$5 pref *	11236	114	250	90	103 %	Jan	114%	Oct		
Phila Elec Pow pref 25	34	34 %	661	29 14	31%	Mar	34%	Aug		
Phila Insulated Wire*	23	23	100	191/8	1914	Feb	2514	May		
Phila Rap Trans 7% pref50	4	414	71		314	Mar	614	Jan		
Phila & Rd Coal & Iron *		21/2	183	1 114	134	June	4%	Jan		
Philadelphia Traction 50		10 1/8	271	11	9 1/6	Oct	2216	Jan		
Tacony-Palmyra Bridge *	2914	30 34	54	1714	18 36	Apr	3014	Nov		
Tonopah-Belmont Devel. 1	1,6	116	200	116	116	Feb	916	May		
Tonopah Mining1	1116	1116	1,000		3/8	Feb	11/4	Apr		
Union Traction50	31/2	3 %	192	3 %	31/2	Mar	6%	Jan		
United Gas Imp com*	16%	18 1/2	19,357	1 914	914	Feb	18%	Aug		
Preferred*		108	361	1 8234	873/8	Feb	108	Oct		
Westmoreland Inc* Bonds—	15	15	25	6%	6 1/8	Feb	15	Nov		
Elec & People tr ctfs 4s '45	9	1014	\$8,267	10	9	Nov	21	Jan		
Phila Elec (Pa) 1st 5s 1966		111	100	2 104%	11036		11434	Feb		

ST. LOUIS MARKETS

I. M. SIMON & CO.
Business Established 1874

Enquiries Invited on all
Mid-Western and Southern Securities
MEMBERS
New York Stock Exchange New York Curb (Associate)
St. Louis Stock Exchange Chicago Board of Trade
315 North Fourth St., St. Louis, Mo.
Telephone Central 3350

St. Louis Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official

	Week's of P		Sales for Week	July 1 1933 to Oct. 31 1935		Range Jan. 1		
Stocks- Par	Low	Htah	Shares	Low	Los	10	His	h
A S Aloe Co com20	1834	1834	20	5	14	Feb	1814	Nov
American Inv B*	121/4	1234	100	3	7	Mar	123%	Nov
Brown Shoe Com*	61	6134	140	1 41	53	Mar	62	Oct
Century Electric Co100	30	30	77	20	20	Aug	30	Nov
Coca-Cola Bottling com 1	48	50	276	8	25	Jan	50	Nov
Dr Pepper com*	24	24	25	6	16	May	24	Nov
Ely & Walk Dry Gds com25	20	20	250	13	173%	Jan	21	Feb
1st preferred100		116	3	90	105	Jan	116	Nov
Falstaff Brew com1	3%	4	210	21/6	21/6	Jan	536	July
Hamilt'n-Brown Shoe com*	214	214	104	2	2	Oct	434	Jan
Hussmann-Ligonier com.*	5	5	125	1	2	July	5	Nov
International Shoe com *	48	4914	1.238	38	42%	Mar	4914	Nov
Johnson-S-S Shoe com *	9%	9%	15	9	9	Oct		Sept
Key Boiler Equipt com *	534	534	25	434	434	Aug	516	July
Laciede-Christy Cl Pr com*	5	5	20	4	434	Apr	5	Nov
Laclede Steel com20	23	23	40	1214	15%	May	2434	
McQuay-Norris com*	58	58	10	39	53	Apr	60	Aug
Meyer Blanke com*	14	14	25	1036	10 14	May	1436	Aug
Moloney Elec A *	32 16	32 1/2	120	6	734	Feb	32 14	Nov
Mo Portland Cem com25		814	113	6	634	Apr	9	Sept
Nat Bearing Metals com.*			10		18	Apr	2434	Nov
Nat Candy com*	936	1136	324	936	914	Nov	1614	Feb
Rice-Stix Dry Gds com *		11	140	614	814	July	1214	Jan
1st preferred100			301	90	104	Jan	115	Nov
2nd preferred100		10136	5	70	92	Apr	10134	Nov
Seruggs-V-B D G com25		534	20		136	Jan	534	Nov
Scullin Steel pref*		34	25		50c	Oct	216	Sept
Southwest Bell Tel pf100	12114	12134			119	May	12514	Sept

	Week's Range of Prices		Sales	July 1 1933 to Oct. 31 1935	Range Since Jan. 1 1935			
Stocks (Concluded) Par Stix Baer & Fuller com* Wagner Elec com	111%	High 10 1/4 28 112	Shares 200 606 45	90	12 % 109	May	H44 10 15 29 113	Jan Oct Sept Nov

Pittsburgh Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Week's Range of Prices		Sales for Week	July 1 1933 to Oct. 31 1935	Range Since Jan. 1 1935				
Stocks- Par	Low	High	Shares		Low	Lo	10 1	Hie	h
Arkansas Nat Gas C com.*	214	214	100		3/6	1	Feb	276	Aug
Preferred	61%	6%	300		134	2	Mar	614	Aug
Armstrong Corp Co com *	41%	43%	350	2	13	17	Mar	43%	Nov
Blaw-Knox Co*	13%	16 1/2	3.132		6	974	Mar	1614	Nov
Carnegie Metals1	436	5	3,920		90c	134	Jan	514	Oct
Columbia Gas & Elec Co.*	1334	15%	2,118	1	33%	31/4	Mar	15%	Oct
Devonian Oil10	15	15%	50		8	1034	Jan	1536	Nov
Duff-Norton Mfg*	1254	12%	25	1	634	12	Oct	12%	Oct
Duquesne Brewing com 5		7	1.070	3	1	334	Jan	8	Apr
Follansbee Bros pref 100	1014	1634	2,720		5	8	Apr	1634	Nov
Fort Pittsburgh Brew 1	136	136	500		134	114	Oct	236	Jan
Harb-Walker Refrac com. *	25%	26 %	165	1	12	16%	Mar	26 %	Nov
Koppers Gas & Coke pf 100	9814	99	228	1	54	73	Mar	100	Sept
Lone Star Gas Co*	10	11	10.950		434	436	Mar	11	Nov
Mesta Machine Co5		39%	1.308	1	836	2436	Jan	39%	Nov
Mountain Fuel Supply *	5%	5 1/8	4.978		436	434	July	5%	Nov
Natl Fireproofing pref. 100		90c	400		1	90c	Nov	2	Jan
Phoenix Oil25c		2c	2.940		3c	20	Nov	5c	May
Pittsburgh Brewing Co *	216	214	200		136	2	Jan	4	May
Preferred*	1736	1736	70		15	15	Mar	2514	Apr
Pittsburgh Forging Co 1	7	734	799		2	236	Mar	114	Nov
Pittsburgh Plate Glass 25		100 %	123	2	30 14	4734	ADF	100 1/8	Nov
Pittsburgh Screw & Bolt *	61/4	734	4,627		436	534	Mar	834	Jan
Plymouth Oil Co5		12%	494	1	634	9	May	1214	Nov
Renner Company1	1	1	700		1	1	Oct	136	Apr
Rund Manufacturing Co.5		14	45		7	7	Feb	1436	Aug
Shamrock Oil & Gas *	134	236	3.115		75c	75e	Jan	- 3	July
Standard Steel Spring *	1436	15%	400		8	9	Feb	18	Sept
United Engine & Fdy *	25	28	5,497		18%	1854	July	28	Nov
Vanadium Alloy Steel*	33	35	44		1534	18	Jan	35	Oct
Victor Brewing Co1	70e		900		34	70c	Oct	136	Jan
Westinghouse Air Brake *	26%	2814	824		15%	1814	Mar	2814	Nov
Westinghouse El & Mfg.50 Unlisted—		911%	391		273%	3234	Mar	91%	Oct
Lone Star Gas 6% pfd100	10014	100%	26		64	69	Mar	10036	Oct
Penroad Corp v t c*		31/4			134	136	Apr	31/4	Nov

DEAN WITTER & CO.

Municipal and Corporation Bonds

PRIVATE LEASED WIRES

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New York Stock Ezchange

San Francisco Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

Nov. 2 to Nov. 8, both	n inci	usive,	comp	iled fre	om or	riciai	BRICE	Hats
	Week's	Range	Sales	July 1 1933 to		Range	Since	
	of P	rices	for Week	Oct. 31 1935		Jan.	1 1935	
Stocks- Par	Low	High	Shares	Low	Lo	w	Hi	ah
Alaska Juneau Gold 10	14	15	580	1 1334	14	Oct	20	Jan
Alaska Juneau Gold10 Anglo Cal Nat Bk of S F.20	14%	14%	1,251	734	12	Jan	1634	
Assoc Insur Fund Inc10	41/4	434	4,810	7/8	136	Jan	434	
Atlas Imp Diesel Eng A 5		13	1,354	134	8	Aug	13	Oct
Bank of Calif N A 100	1713	173 16	171		143	Jan	187	Aug
Byron Jackson Co*	16	163%	4,629		734	Jan	17%	
Calamba Sugar com20	2214	23 22	1,175 190		19 2114	Jan	24 22 14	Sept
7% preferred20 Calaveras Cement com*	5	514	1,489	17%	1	Apr	51/6	
California Copper 10		1	4,700	34	3/6	Feb	1	Nov
Calif Cotton Mills com . 100		30	8,951		10%	Jan	30	Nov
California Packing Corp *	35%	3614	3,263		31	Aug	4216	
Calif Water Service pref100		99 34	65		70	Jan	9936	
Caterpillar Tractor*		59 14	1,101	1 15	36 16	Jan	59 14	Nov
Caterpillar Tractor* Chrysler Corp com*	80 1/2	8714	750	1 26 14	80	Oct	8714	Nov
Claude Neon Elec Prods *	12	121/2	535		10	Aug	1216	Nov
Clorox Chemical Co*	34	34 1/2	853		2914	Jan	37	July
Cat Cos G & E 6% 1st pr100	103	103	11		77	Jan	103	Nov
Cons Aircraft Corp com *	14%	15%	1,055		14%	Nov	1614	
Cons Chem Indus A*	31 1/8	3214	1,089		2734	Jan	33	Nov
Crocker First Nat Bank100	300	300	10		235	Jan	300	Nov
Crown Zellerbach v t c *	73% 86	95	36,513		314	Apr	95	
Preferred A	91	95	289 216		50 1/4 50 3/4	Mar Mar	96	Nov
Preferred B*		35%	2,552		314	Aug	416	
Di Giorgio Fruit com10 \$3 preferred100	30	32 14	482		22 14	Jan	38	Jan
Eldorado Oil Works	2614	2714	600		17	Jan	2714	
Emporium Capwell Corp.*	16%	17	960		5%	Jan	17%	Oct
Emsco Derrick & Equip 5		15	4,774		1214	July	151/4	Aug
Fireman's Fund Indem10	3414	3434	20	17	26 1/2	Jan	351/2	Apr
Fireman's Fund Insur 25	96 1/2	98 1/2	258		711/2	Jan	981/	
Food Mach Corp com *	65%	65%	236		2014	Jan	66	Oct
Foster & Kleiser com 10	314	314	265		1	Feb	5	Sept
Galland Merc Laundry *	49 1/2	50	80		39	Jan	53	Aug
Gen Paint Corp A com*	35	35%	501	5	1436	Mar	35%	Nov
B common	4 1/8	814	1,981	4 3/2	11%	Mar	81/2	Aug
Golden State Co Ltd*	736	16	6,899		8%	Mar		Nov Sept
Hale Bros Stores Inc*	153/2	4614	1,295	2434	311/2	Jan Jan	16	Sept
Home F & M Ins Co10 Honoiulu Oil Corp Ltd*	21	2134	1,245	10%	1414	Jan	21%	Nov
Honoiulu Plantation20	29%	29 %	470	173%	26	Jan	32 1/2	May
Hunt Bros A com*	1114	1136	1,320	3%	734	May	1134	Oct
Hutch Sugar Plant 15	1936	2214	175	7	7	Jan	221/4	Nov
Island Pine Co Ltd com _20	8	816	1,096	34	3	Jan	10	May
Langendorf Htd Bak A *	11%	12	475	51/6	516	Mar	12	Nov
B	3 1/2	4	700	11/4	114	May	4	Oct
Lesile-Calli Dale Cu	24%	26 1/2	1,370	21	22%	Apr	26 16	Nov
Libby McNeill & L com *	8%	8%	460	2 214	6 56	Aug	9 1/2	Oct
Lockheed Aircraft com*	6 14	7		17 90c	515	Oct	734	Oct
L A Gas & Elec pref 100	113%	113%	5	75	811/4	Jan	1131/2	Oct
Lyons-Magnus Inc D *	1 %	1 %	100	. 1	1 1/4	Mar	3	Aug
Magnavox Co Ltd21/2	16%	2 1/6 16 5/4	10,028 145	6 35		Jan	276	Nov
(I) Magnin & Co com*	131/2	14 1/2	5.079	1	834	Jan Jan	1436	Nov
Marchant Cal Mch com_10 Natl Automotive Fibres*	36	38 %	3,871		13	Feb	38%	Nov
	934	1014	4,270	356	7%	Jan	111/4	May
Natomas Co* No Amer Inv com100	714	736	450	4	5	Mar	7	Aug
6% preferred 100	56	60	245	14	311/2	Mar	60	Nov
6% preferred100 51/4% preferred100	5434	63	124	141/2	26	Mar	63	Nov
North Amer Oil Cons10	14	14%	3,582	65%	9%	Mar	15	June
Occidental Insur Co10	28 14	28 1/8	107	13	21%	Mar	2936	Aug
Paauhau Sugar	11	14	4.586		434	Jan	14	Nov

minnen?	Week's of P		Sales for Week	July 1 1933 to Oct. 31 1935		Range Strice Jan. 1 1935			
Stocks (Concluded) Par	Low	High	Shares	Low	Los		His	h	
Oliver United Filters A *	3814	391/4	645	5	1236	Jan		Nov	
B*	1216	1234	1,885	136	2	Apr	13	Oct	
Pacific G & E com25	2834	3136	13.972		1314	Feb	3136	Nov	
6% 1st pref25	28 1/4	2914	5,296		2036	Jan	29%	Oct	
51/2 % preferred 25	2654	2634	885	1614	18	Jan	2734	Oct	
Pacific Lighting com*	5234	573	1.876		2014	Mar	5734	Nov	
6% preferred*	104%	105	310	66%	71	Jan	105	Nov	
Pac Pub Ser (non-vot)com*	316	5	19.838		34	Feb	5	Nov	
(Non-voting) pref **	17%	211/2	9,581	134	734	Feb	211/2	Nov	
Pac Tel & Tel com 100	1141	11636	254	6834	7014	Jan	11634	Nov	
6% preferred100	136 16	136 1/2	45	1 9914	111	Jan	138	Sept	
Paraffine Co's com*	6734	75	8,124	21	36	Mar	75	Nov	
Ry Equip & Rity 1st pf *	2214	23	389	5	10	Jan	24	Oct	
Series 1	21	21	80	2	514	Mar	27	Aug	
Series 2*	1814	19	400		514	Feb	2514	Aug	
A	2	2	68	1 7	%	Feb	4	Aug	
B*		ī	70	8/		Nov	214	Aug	
Rainler Pulp & Paper *	33 34	33 1/8	725		3034	Jan	3634	Aug	
Roos Bros com1	23	27	1.031	5	9	Jan	27	Nov	
Preferred 100	103								
8 J L & P 7% pr prt 100		103	1,061	61	85	Feb	103	Aug	
607 prior prof	11314	11536	30	6734	881/2	Jan	1151/2	Nov	
6% prior pref100	106	106	5	65	77	Jan	106	Nov	
Schlesinger & S (B F)com *	3/2	.98	2,275		1/8	Jan	. 28	Nov	
Preferred100	31/6	51/2	1,501	1	1%	July	514	Nov	
Shell Union Oil com*	12	12%	2,322	5%	5%	Mar	1236	Nov	
Southern Pacific Co100	1816	19%	2,998		13	Mar	2114	Sept	
So Pac Golden Gate A*	3%	41%	5,897	3/6	134	Jan	41/4	Nov	
B*	2	236	554	3/2	- 25	Jan	3	Oct	
Spring Valley Water Co *	614	61/2	172	4	51/2	Jan	634	Nov	
Standard Oil of Calif*	37	38 1/8	4,550		28	Mar	38 1/2	Nov	
Telephone Inv Corp*	401/2	401/2	170	28	33	Jan	41	Sept	
Thomas-Allec Corp A *	1%	13%	100	136	13%	Oct	214	Feb	
Tide Water Assd Oil com. *	11	1134	2,597	71/2	734	Mar	12	May	
6% preferred100	100%	102	394	43%	83 1/6	Feb	102 %	Aug	
Transamerica Corp*	9%	11	176,011	436	436	Mar	11	Nov	
Union Oil Co of Calif 25	20%	20%	6,582	1 111/2	14%	Feb	2014	Nov	
Union Sugar Co com25	934	10	970	4	4	Jan	16%	May	
7% preferred25	22	22	10	16	1736	Jan	26	May	
United Air Lines Trans5	93%	934	250	1 314	434	Mar	934	Nov	
Universal Cons Oil com *	8	9	3,314		63%	Oct	9	Nov	
Wells Fargo Bk & U Tr. 100	276	280	40	179	230	Jan	280	July	
Western Pipe & Steel Co. 10	26 1/8	27%	2,125	716	10%	Jan	28	Oct	
Yellow Checker Cab A 50	17	22	1.025	216	6	Feb	22	Nov	

San Francisco Curb Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official s

E about will	Week's of Pi		Sales for Week	July 1 1933 to Oct. 31 1935		Since 1 1935
Stocks- Par	Low	High	Shares	Low	Low	High
American Factors20	45%	45%	50	27	32½ Mar	
Amer Tel & Tel100	14436	149%	1,581	90/8	99 Mar	149% N
Amer Toll Bridge1	28c	30c	3,800	20c	21c Mar	47c Ju
Amer Foreign Power*	8	8	300		8 Nov	8 No
American Power & Lite *	916	10	300		91/2 Nov	
Anglo Nat'l Corp*	1014	101/2	105	3	7% Jan	
Argonaut Mining5	17	17%	1,635	1.75	10 Jan	
Ark Nat'l Gas A* Atlas Imp Diesel B5 Aviation Corp3	234	234	50	1.00	1 June	11/4 Ju
Atlas Imp Diesel B5	11	11	100	1.00	2 Feb	
Aviation Corp	31/4	31/6	25	614	3 July	
Bancamerica-Blair 1 California Art Tile A*	6%	6%	8,061	1 000	5% Oct	6% No
California Art Tile A	11	12 1/2	450 55	1.00	4 July	13 0
Calif-Ore Power 6% '27 100	5516	111/4		20	25¼ Mar	56 No
Chanslor & Lyon A*	1114		25		11¼ Nov	1114 No
Cities Service*	21/2	31/2	33,497	75e	75e Mar	3 1/8 At
Claude Neon Lights 1	37e	50c	2,646	2 516	32e Apr	55c Ma
Cons Oll	951/4	93%	200		9% Nov	9% No
Crown Will 1st pref*	95%	98	335	40	68 Mar	
2d preferred*	72	72	10	161/2	38 June	
Cypress Abbey2	75e	75c	200	60c	60e May	90c Ja
Dumbarton Bridge 10	1.00	1.00	100	23c	35c Mar	1.00 O
Elec Bond & Share5	1816	20	19,039	3 3 1/2	9 July	20% At
ewa Plantation20	50	50	290	40%	401/2 Jan	50 Ma
General Motors10	55	58 %	11,161	22 22 3/8	26% Mar	58% No
Gladding McBean*	101/6	131/2	9,845	2/8	5 Apr	131 No
Freat West Elec-Chem *	581/2	65	650	17	48 Aug	65 No
Preferred*	21	211/2	200	16.80	21 July	22 1/2 Sep
General Metals*	1434	14 1/8	240	141/2	14½ Oct 4.15 Apr	16 O
Ionokaa Sugar	4.50	4.50	74	1.40	4.15 Apr	6 Ma
daho-Marylandl	3.00	3.10	1,580	2.50	2.95 Oct	3.95 Ms
nternati Tel & Tel	1134	121/8	420	55%	5% Mar 13c Jan	12 % No
taio retroieum	200	22c	1,450	5e		28c F
Preferred	95c	1.05	3,070	47c	66c Jan	1.20 Js
Kinner Airplane1	45c	49c	40, 4000	3 10c	45c Oct	76c Sei
Cleiber Motors	20e	20c	100	5e	5c May	20c No
Marine Bancorporation *	21	21	10	9	11% Apr	21 1/2 Sep
Monolith Port Cem pref_10	6	6	20	3.35	6¼ Jan	7 Ms
dontgomery Ward*	3534	36 1/2	300	1514	221/4 Mar	36 1/2 No
Nev Port Gold Mines b	50c	50c	300	65c	50c Nov	80c Ja
North Amer Co*	27%	28 3/8	6,297		27% Nov	28% No
ahu Sugar20	331/2	34 1/6 25c	166	15	20¾ Jan	34 % No
Occidental Petroleum 1	220	25c	3,500	20c	18e Oct	33c M
'Connor Moffatt*	714	71/4	105	2.00	3.00 Jan	7 34 No
laa Sugar20	6	6	40	4.55	4.75 Jan	7 Ju
nomea SugarZU	43	43	25	30	32 1/4 Jan	43 O
ackard Motors	6%	676	675	434	4¾ Aug 9½ Jan	7% O
acific Amer Fisheries 5	15%	16%	1,983	5	9½ Jan	16% Au
acific Associates *	534	534 414	28	4	4 Aug	4 Au
Pacific Eastern Corp1 Pacific Port Cem pref100	35%	41/4	9,206	11/4	1% Mar	41/4 No
acific Port Cem pref100	36 1/4	3614	5	30	32% Feb	38 Jul
acinc western On	101/4	1036	300		7 July	1014 No
ark Utah Mines1	414	436	4,400	1 2	3% Oct	6 A)
ioneer Mill Ltd20	30 1/2	30 1/2	160	16	271/4 July	31 A
adio Corp*	8	81/4	947	4	4 Mar	816 O
iverside Cement*	8	8	100	51/2	51/4 Aug	914 00
chumacher W Br*	534	5 1/8	230	35c	90c Mar	61% Oc
Preferred*	21 1/8	2314	970	3.05	3.50 Mar	23¼ No
hasta Water*	34	34	5	11	22 Jan	37¾ Set
outh Calif Edison 25	25%	27		1 10 1/8	10% Mar	27 No
514 % preferred 25	26 1/4	26%	346	17 143%	161/4 Jan	26% O
6% preferred25	28%	28%		2 151/2	1736 Jan	281/2 Oc
outh Pac G G pret 100	3614	3614	25	14 1/2	17 Jan	36¼ No
nited Corp Del*	6 16	734	14,270		614 Nov	714 No
nited States Petroleum 1	25c	25c	500	16e	17c Sept	27c Ma
nited States Petroleum _1 ica Co25	4.50	4.50	200	4.00	4 Oct	7 1/2 Jul
aialua Agriculture20	62	7014	330	29	36 % Jan	70¼ No
ailuku Sugar 20	301/4	30 1/8	10	19	30 1/8 Nov	30 1/8 No
		0.2		1 014		07/ 37-
arner Brothers Pictures.*	8	8 1/8	1.125	214	5 Aug	8% No

**No par value c Cash sale. z Ex-dividend p Ex-lights. z Listed. 7 In default. 9 Price adjusted secause of stock dividends, split-ups, &c. 7 New stock. 1 Low price not including each or odd-lot sales.

The National Securities Exchanges on which low prices since July 1 1933 were made (designated by superior figures in tables: are as follows:

New York Stock. 12 Cincinnati Stock 22 Pittaburgh Stock 31 Richmond Stock 32 Richmond Stock 33 Richmond Stock 34 St. Louis Stock 40 New York Produce 14 Colorado Springs Stock 32 Salt Lake City Stock 40 Baltimore Stock 41 Denver Stock 42 Salt Lake City Stock 43 Salt Lake City Stock 44 Set Louis Stock 45 Los Angeles Stock 47 San Francisco Curb 47 Surfalo Stock 48 San Francisco Stock 48 San Francisco Curb 48 San Francisco Curb 49 Chicago Stock 49 New Orleans Stock 49 Spokane Stock 40 Chicago Board of Trade 40 Philadelphia Stock 40 Washington (D.C.) Stock 41 Chicago Curb 42 Chicago Stock 41 Chicago Curb 41 Chicago Curb 42 Chicago Curb 43 Chicago Stock 41 Chicago Curb 44 Chicago Curb 45 Chicago Curb 45 Chicago Curb 47 Chicago Cur

Canadian Markets LISTED AND UNLISTED

Provincial and Municipal Issues

Pr. 1000 of Alberta-	816 418	Province of Ontario—	Bid Ask
Pr. 100e of Alberta— 56Jan 1 1948	96 971	8 5168 Jan 3 1937	10412 105
4348Oet 1 1956	9014 911	58Oct 1 1942	109 11012
Prov of British Columbia-		68Sept 15 1943	114 116
448 Feb 15 1936	100 1001	2 58May 1 1959	11112 113
80July 12 1949	100 101	46June 1 1962	10314 10414
4148Oet 1 1953	9512 961	4sJune 1 1962 4 1/4sJan 15 1965	108 109
"rovince of Manitoba-		Province of Quebec— 4½sMar 2 1950	
4146 Aug 1 1941	10212 104	4 1/48 Mar 2 1950	109
5sJune 15 1954	105 1061	48 Feb 1 1958	107
5s Dec 2 1959	106 1071	4 46 May 1 1961	108
Chan of Man Bennewick -		Province of Baskatchewan	
4548 June 15 1936	10112 1021	2 4 48 May 1 1930	10014 10034
4548 Apr 15 1960	108 1091	2 58June 15 1943	101 102
4348 Apr 15 1961		5 548 Nov 15 1946	102 10312
Province of Nova Scotia-		41/58Oct 1 1951	94 9512
	107 1081	2	
to Mee 1 1060	111 112		,

Wood, Gundy

14 Wall St. New York

& Co., Inc.

Canadian Bonds

Private wires to Toronto and Montreal

Industrial and Public Utility Bonds

	-				
	Bid	1 400		Bid	Ask
Abitibi P & Pap etfs 5s 1953	12934	3014	Int Pow & Pap of Nfld 5s '68	9934	100%
Alberta Pacific Grain 6s 1946	91		Lake St John Pr & Pap Co-		
Asbestos Corp of Can 5s 1942	9012		6 1/s Feb 1 1942	f2112	24
Reauharnots i H & P 5 168'73	90	91	6 1/28 Feb 1 1947	f67	69
Beauharnois Pr Corp 5s 1973	35	37	MacLaren-Que Pow 5 1/28 '61	7112	
sett t'el Co of Can Se . 1958	1124	11314	Manitoba Power 51/81951	6714	68
British Amer Oll Co 5s. 1945	10514	10614	Maple Leaf Milling 5 1/81949	139	
Brit Col Power 5 1/8 1960	10312	10412	Maritime Tel & Tel 6s1941	109	
56 March 1 1960	101		Massey-Harris Co 5s 1947	88	8912
British Columbia Tel 5s 1960	10614		McColl Frontenac Oil 6s1949		105
Burns & Co 5 1/8 3 1/8 . 1948	6712	70	Montreal Coke & M 5 1/48 '47	101	
Calgary Power Co 5s 1960	93	9384	Montreal Island Pow 5 1/28'57	10312	
Canada Bread 6s 1941		10614	Montreal L H & P (\$50		
Canada Cement Co 51/18 '47	10314		par value) 3s1939	f4912	50
Canadian Canners Ltd 6s '50		10412	58Oct 1 1951	10634	
Canadian Con Rubb 6s. 1946	10312		Montreal Tramway 5s. 1941	102	10234
Canadian Inter Paper 6s '49	6914		New Brunswick Pow 5s 1937	84	87
Can North Power 5s 1953	10118	10138	Northwestern Pow 6s1960	45	4512
Can Lt & Pow Co 5s 1949	9912	10012	Certificates of deposit	4434	4512
Canadian Vickers Co 6s 1947	79	8112	Nova Scotia L & P 5s_1958	1024	10314
ledar Rapids M & P 5s 1953	11212		Ottawa Lt Ht & Pr 5s1957	10512	
Jonsol Pap Corp 5 1/58 1961	f1512	1614	Ottawa Traction 5 1/481955	92	94
Dominion Canners 6s1940	10712		Ottawa Valley Power 5 1/28'70	8684	87%
Dominion Coal 5s 1940	10384		Power Corp of Can 41/48 1959	86	88
Dom Gas & Elee 6 1/81945	8414		58Dec 1 1957	9312	9412
Dominion Tar 6s 1949		103	Price Bros & Co 6s 1943	86	89
Donnaconna Paper 51/48 '48	36	38	Certificates of deposit	86	89
Duke Price Power 6s 1966	10384		Provincial Paper Ltd 5 1/48'47	100%	
East Kootenay Power 7s '42	8584	87	Quebec Power 5s1968	104 2	
Eastern Dairies ds 1949	87		Shawinigan Wat & P 4 1/48'67		10014
Catou (T) Realty Se 1949	9912		Simpsons Ltd 6s1949	10314	
Fam Play Can Corn 8s 194%		10212	Southern Can Pow 5s1955	10484	105%
Fraser Co 6s unstamped '50	f63		Steel of Canada Ltd 6s. 1940	112	
6s stamped1950	55		United Grain Grow 5s1948	9512	
intineau ower 5s _ 1956	8418		United Secur'ies Ltd 51/28 '52	7812	7912
Jeneral Steelwares 6s 1952	9584	97	West Kootenay Power 5s '56	10514	107
Frent Lakes Pap Co 1st 68'50	135	36	Winnipeg Elec Co 5s1935	9812	
mith H Pa Mills 51/8. 1953	10384	10434	6sOct 2 1954	6814	69

Railway Bonds

	Bid	Ask	1	B14	Ask
Canadian Pacific Ry— 4s perpetual debentures	84	8410	Canadian Pacific Ry—		
6s Sept 15 1942 4348 Dec 15 1944	107	108	58Dec 1 1954	10312	104
80July 1 1944				98	9834

Dominion Government Guaranteed Bonds

1	814	1 488 1		BIG	Ask
Canadian National Ry-			Canadian Northern Ry-		-
4%8 Sept 1 1951	109	10912	78Dec 1 1940	10278	103
4%s June 15 1955	112	11212	6148 July 1 1946	12212	12312
4 %8 Feb 1 1956	10912	10978	Grand Trunk Pacific Ry-		
436July 1 1957	10812	10878	48Jan 1 1962	105	107
5eJuly 1 1969		11212		98	984
58 Oct 1 1969	114	11412	Grand Trunk Railway-		
56 Feb 1 19701	114	11484		10314	103

Toronto Stock Exchange
Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

Stocks— Par		Friday Last Sale	Week's Range of Prices		Sales for Week	Range Since Jan. 1 1935				
					Shares	Low		High		
Abitibi com	*		85c	1.00	510	55c	July	2.00	Jan	
6% preferred	.100	436	416	5 36	500	4 .	Oct	934	Jan	
Alberta Pac Grain A	*		2	2	10	2	Oct	214	Apr	
Preferred	_100		1816	1836	30	15	Sept	29	Jan	
	10		26%	29	1,600	1614	Oct	29	Nov	
Brit Amer Oil		1614	15%	16 16	11.777	1436	Apr	16%	May	
Beatty Bros com			9	1014	180	814	Oct	15	Jan	
Preferred	_100		90	92	35	85	Mar	95	Aug	
Beauharnois Power con		4	3	4	389	234	Apr	7	Feb	
Bell Telephone	_100	13514		135%	428	11814	Apr	135%	Nov	
Blue Ribbon 61/2% pre			27	27	65	1914	May	29	Feb	
Brant Cordage 1st pref.	25		30	30	185	2734	Jan	3014	Oct	
Brazilian com	*	8 %	736	8%	15,889	716	Sept	1034	Jan	
Brewers & Dist com	*	125	125	130	8.440	50	Jan	140	Nov	

Toronto Stock Exchange

Toro	nto	Stoc	k E	xcha	inge			
	Friday Last		Range		Range	Since	Jan. 1	1935
Stocks (Concluded) Par	Sale Price	Low P	rices High	Week Shares	Lo	no	Hi	gh
Brit Col Power A*		2814		75	21	July		Jan
Building Products A* Burt (F N) com25	311/2	291/		157 20	25 14 25 14	Oct	311/	
Canada Bread com*	3 %	36 1/2	3%	300 360	2814	June	514	Jan
B preferred100 Canada Cement com*	0.9%	28 614		1,962	17	Apr	814	Jan
Preferred ** Canada Packers com ** Preferred ** 100	581/4 821/4	57 1/2 78	821/2	1,399 607	49 % 50	May	82	Jan Nov
Canada Steamships pref100		111	814	542 30	110	Sept	11%	July
Canada Wire & Cable A*		131/2	5	120	41/6		71/2	Jan Jan
Cndn Bakeries pref 100 Canadian Canners com *	5	28	28	125		Aug	28 6¾	Nov Jan
1st preferred100 Con preferred*	8434	84	84%	18 785	75 4%	July	94	Jan Jan
Canadian Car & Fdry com* Preferred25	51/4 12	514 1116	534	470 145	101/2	Oct	83%	Jan Jan
Cndn Dredge com* Preferred*	37 113	36 1/2 112	38	1,585 91	191/2	Mar	38 113	Nov
Cndn Gen Elec com50 Preferred50		155 57 1/2	155 58	240	145 57 1/2	Sept	160 64 34	Nov Jan
Cndn Ind Alcohol A*	9561	91/8	10 8%	10,995 1,080	634	Aug	10%	May Jan
Canadian Oil com* Preferred100	14	14	14½ 122	350 60	111	Oct	15 127	Jan Mar
Canadian Pacife Ry25 Canadian Wineries*	97/8	316	91/8	5,283	8 1/4 2 1/2	Oct	13%	Jan Mar
Cockshutt Plow com* Conduits Co com*	81/4	7¼ 25e	8 3/8 25c	2,625 50	6 1/8	Mar May	8 % 1.00	Aug
Consolidated Bakeries *		1614	1736	1,140	11¼ 125¼	Jan Mar	171/2	Nov Oct
Consol Smelters25 Consumers Gas100	191	190	191	311 669	184	Oct	193	Aug
Preferred	19	105	10536	17	102%	Jan Apr	108 29	May
Crow's Nest Coal100 Dom Steel & Coal B25	5	27 41/2 81/3	514	3,404 5,052	3%	Apr	6 1214	Jan Jan
Dominion Stores * Dominion Coal pref 25	16%	151	10%	7,032	14%	July	18%	July
Eastern Steel Products pf * Fanny Farmer com*	85 12	85 111/4	85 1214	12,837	58 14 7 1%	Jan Mar	901/4	Nov
Ford of Canada A* Gen Steel Wares com*	281/8	27¾ 3¾	291/2	11,722 300	23 1/4	June Aug	32 1/6	Jan Feb
Goodyear Tire com* Preferred100	54%	62¾ 54	66 ½ 55	1,073	59 51%	June	72 1/2 55	July
Hinde & Dauch	614	11	12	5,137 715	10	Oct	12	Jan Nov
Imperial Tobacco5	1314	131/4	13 1/4	1,155 2,000	12 7	Nov	736	Aug Nov
Int Milling 1st pref100 Int Nickel com*	103 34%	102 32 ½	103 34 1/8	120 49,057	99 2236	Oct Feb	103 34 1/4	Nov
Kelvinator com* Lake of Woods com*		32 1/2 6 1/2 12 1/2	6 1/2	35 165	614	July	8 1/4 13 1/4	Feb Nov
Laura Secord Candy com.* Lobiaw Groceterias A*	63 181/4	62 17%	65 181/2	185 2,145	59 17	Oct	1914	Nov
B* Maple Leaf Gardens Ltd.*	17%	16 % 75	17% 75	785 75	16 50	Oct J ly	181/6	Mar
Preferred * Maple Leaf Milling com *	125	100	110	340	3¼ 40	Oct	5 150	Apr
Preferred 100	28	21/2	21/2 28 3/4	13 985	17	July Jan	5 28¾	Mar Nov
Moore Corp com* A	147	146	147 177	64	118½ 135	Jan Jan	149 177	Oct
Muirheads Cafeterias prf10		3	874	200 6,525	3 414	Nov July	6%	Feb Nov
Pref* National Sewer Pipe A*	130	130 15	130	57 76	125 141/4	June	130 22	Nov Jan
Ont Equitable 10% paid100 Orange Crush com		10	614	55	6 20	July Mar	8 1/2 35	Feb June
age-Hersey Tubes com* Pantepec Oil100	314	81	82	614 1,975	7514	Sept	88	June Nov
Photo Engravers & Elec* Porto Rico pref100	24 %	23¾ 78	25 78	306 10	21 70	Oct	25 91	Nov Jan
Pressed Metals com* Riverside Silk Mills A*	17	16 29 14	2916	755 225	8 27	Mar	17	Nov May
Russell Motors pref100 Simpson's Ltd B*		93 10	94 10	6	70 5	Jan June	96	Aug
Preferred100 Steel of Canada com*	77 53 ½	73 53 14	77	252 877	62 42	June Mar	90 54	Jan Nov
Preferred25 Tip Top Tailors com*	49	481/2 81/4	49 8¾	282 70	41	Apr	49	Nov June
Preferred100 Twin City Rapid com*	97	96	97	60	90	Jan	981/2 51/4	Feb Nov
Union Gas Co com* United Steel Corp*	8%	8 21/6	914	9,554 1,910	4 2	May	914	Nov Jan
Walkers (Hiram) com*	3 1/8 29 1/8	283%	311/6	8,511 2,256	23 16¾	Oct	33 1814	Feb Mar
Preferred * Western Can Flour com . *	1714	17	514	335	234	Apr	6 52	Feb Mar
Weston Ltd (Geo) com*	15	38 15	40 1/8 15 1/2	2,256	1334	Sept	17	Sept
Preferred 100 Winnipeg Electric com *		114	114	10 50	90	May	115	Feb Nov
Woods lex & James pref. *	10	10 25	30	105	2014	Oct	10 30	Nov
Zimmerknit com* Banks—		2%	234	1	2%	Oct	51/2	Jan
Canada	533½ 148		531/4 1481/4	133 87	51 1/2 122	Oct	169 16	May Jan
Dominion100 Imperial100	183 179	180 178	184 180	260 51	141 157	Oct	201 1/2 208 1/4	Feb Mar
Montreal 100 Nova Scotia 100	184 265	182 258	185 265	40 90	153 245	Oct	203 305	Jan Jan
Royal	204	158	159 1/2 204	11 56	133 1/2 183	Oct	173	Jan May
Loan & Trust-								
Canada Permanent 100 Huron & Erie Mtge 100	83	83	127 85	55 54	118 82	Oct	150 103	Feb Feb
Toronto General Trusts 100 Toronto Mortgage 50	8036	80	80 36	13	80 105	Nov May	125	Feb Jun

Toronto Stock Exchange—Curb Section

	Friday Last Sale	Week's Range of Prices		Sales for Week	Range Since Jan. 1 1935			
Stocks— Par		Low		Shares	Lot	0 1	Hi	gh
Preferred100 Brewing Corp com*	25	25 109 1.60	25 109 214	55 50 6.695	13 9714 1.00	Apr Jan Oct	25 109 414	Oct Nov May

Canadian Markets—Listed and Unlisted

Toronto Stock Exchange—Curb Section

	Friday Last	Week's			Range	Since	Jan. 1	1935
Stocks (Concluded) Par	Sale Price	Low Pr	ices High	Week Shares	Lo	0	Hi	nh .
Brewing Corp pref*	1114	9%	1136	2,315	8	Oct	22%	May
Canada Bud Brew com *	6 5%	614	734	2.515	514	Oct	834	Maj
Canada Malting com*	3434	3314	35%	4.802	29	Apr	35%	Nov
Canada Vinegars com*	27	26 14	28	978	24	Sept	29	May
Candn Wirebnd Boxes A.*	18	18	1834	340	15	Apr	1814	Nov
Corrugated Box pref*	86	86	86	30	30	Jan	90	July
Crown Dominian Oil *		214	21/4	150	134	Jan	214	Nov
Bruck Silk*	18%	18	1834	170	15	Mar	1816	Sep
Distillers-Seagrams*	3234	3214	34 1/2	11,996	1334	Apr	3414	Nov
Dominion Bridge	33	3214	33	1,230	2434	Mar	34	Jar
Dom Tar & Chem com *	43%	436	436	1.730	314	June	734	Ma
Preferred100	62	60	63	410	42	Jan	70	Ma
English Electric A*		12	12	50	7	Jan	1236	Fel
B*	5	4	5	35	3	Jan	636	Fel
Hamilton Bridge com*	436	35%	416	145	3	July	514	Jai
Preferred100	21	21	2114	300	19	July	33	Jai
Honey Dew com pref*	~~	7	7	10	6	Apr	8	June
Honey Dew com*	50	50	50	200	15	Mar	60	Jai
Humberstone Shoe com*	35	34	35	180	28	July	35	Nov
Imperial Oil Ltd*	2234	2134	22 14	19.245	15%	Feb	22 34	No
Inter Metal Industries *	2478	3	4	960	2	Oct	6	Ap
Preferred100		2714	35	236	25	Nov	45	Ma
International Petroleum*	381/2	371/2	39 1/2	21,494	2816	Mar	3914	Nov
McColl-Frontenac Oil com*	131/4	12%	1314	2,952	1134	Oct	15%	Jan
Preferred	98	98	9834	165	94	July	100 %	Ma
Montreal L H & P Cons *	34 1/4	3414	3514	2,800	27	May	3514	No
National Steel Car Corp *	13 %	13 1/2	1456	105	1236	Oct	1814	Jan
Ontario Silknit com*	1514	15 1/2	16	350	8	Jan	16	No
Preferred 100	99	9814	99%	142	75	Jan	99%	No
Power Corp of Can com *	111%	934	111/2	1,519	63%	June	11%	Nov
Rogers-Majestic*	7	6 5/4	7	7.870	514	Oct	9	Jar
Shawinigan Water & Pow.*	2114	1914	2134	2.284	1436	May	21%	Nov
Standard Paving com*		90c	1.10	790	70c	July	1.75	Jar
Preferred 100		13	13	15	9	July	15	Sept
Supertest Petroleum ord *		29%	32	316	2134	Feb	32	Nov
Tamblyns Ltd G com*		30	34	56	23	Jan	34	No
Preferred 100	112	112	112	30	110	Oct	114	Sept
Toronto Elevators com *	3934	38	40	976	33	Oct	42	Jai
Preferred		117	119	225	108	Mar	12914	Jai
United Fuel Invest pref 100	24	20%	24	940	1514		29	June
		3	314	665	2	Oct	414	Jar
Walkerville Brew* Waterloo Mfg A*	1.75		2.00	260	1	July	234	Jai

Toronto Stock Exchange—Mining Section

	Friday Last	Week's	Range	Sales	Range	Since	Jan. 1	1935
Stocks— Par	Sale Price	of Pr		Week	Lo		Hi	
A-m G 4 OII	10-	147/-			417/-	**	-	
Acme Gas & Oil	16c 60c	58c	16 % c 62c			Nov May	771/46	Mar Sept
Ajax Oil & Gas1	43c	43c	49c		400		1.09	
Alexandria Gold1	1c	34 C	1c	14,500	% C	Aug	2 % c	Jan
Algoma Mining* Anglo-Huronian		314 c	314 c		21/20		8%c	May
Anglo-Huronian* Arntfield Gold Mines Ltd.	1.08	1.01	1.08	8,700	3.60		4.50 1.19	
Ashley Gold1	13c	12 1/2 c	13e		61/40	Sept	32e	
Bagamac Rouyn1	4 %c	41/4 C	4%c	39,500	31/20	July	140	
Barry-Hollinger1 Base Metals*	41/4 c 181/4 c	4 1/8 c 18 c	4%c 19c		2½c 13c		8½c 94c	
Bear Exploration1	68c	64c	73e		14e		1.06	Apr
Beattie Gold Mines*	1.60	1.32	1.65		1.25		2.16	
Big Missouri	65c	650	69e	6,910	310		75e	
Bobjo Mines*	20c 5.60	19½c 5.25	21c 5.60	27,450 5,825	18c 4.30		38c	
Buffalo Ankerite1	2.90	2.65	2.95	8,980	2.35	July	12.50 3.50	
Ruffalo Canadian *		11/2C	2e	21,700	%c		31/20	Jan
Bunker Hill*	*****	6c	7e		30		8½c 82c	Aug
Calgary & Edmonton * Canadian Malartic *	60e 77e	60c 62c	60c 77c	1,100 64,029	50c		82e 77e	Feb
Cariboo Gold1	1.10	1.05	1.10	1,400	54c 95c		1.50	
Castle Trethewey1	1.12	1.00	1.18	110,348	56c	Jan	1.34	Apr
	2.19	2.04	2.21	143,027	1.12	Jan	2.21	Nov
Central Patricia	16c	75e 15½e	75c 16½c	2,500 20,000	70c	Oct	2.35	
Clericy Consol*	3%c	3c	4c	67,400	8c 2c	Jan Jan	27e 8e	
Conjagas Mines5		2.70	3.10	1,101	2.15	Sept	3.60	
Coniaurum Mines*	1.95	1.65	2.20	12,154	1.35	July	2.60	Jan
	391/2	38	391/2	2,250	35	Jan	431/2	
Dominion Explorers1 Eldorado1	4 ½ c 1.52	3 ½ e 1.50	5c 1.68	9,275 29,245	3 ½ c 1.02	Sept	10c 2.93	
Falconbridge*	5.35	4.80	5.40	27,596	3.25	Jan	5.40	
Federal Kirkland1	21/2C	21/20	2%c	13,200	3e		40e	Aug
Gabrielle Mines1	1.48	20c	23c	2,350	90		45c	
dod's Lake* doldale1	15½c	1.36 11½c	1.51 16c	105,296 46,500	1.24	Mar	2.24 20e	Jan
loodfish Mining1	121/2e	12e	13 1/2€	12,450		June	140	
Granada Gold*	23e	20c	24 1/2 c	20,402	18c		40c	May
Grandoro	61/2C	635c	61/2C	4,500	5/40	Aug	12c	
Greene Stabell 1 Gunnar Gold 1	21e 64e	17e 60c	23e 65e	27,600 10,350	15c 48c	Oct Feb	35e 97e	
falcrow Swayze1	21/4 c	2¼c	2%c	3,300	2e	June	81/2c	Jan
fardroch Gd M Ltd* Iarker Gold1	40e 5½e	38c 5e	45c	14,700	35c 4c	Oct	49c 10c	
Iollinger Consol5	14.80	13.60	14.80	16,114	11.65	Oct	2014	Mar
Towey Gold1	63c	61 1/2 c	63c	56,100	59 1/2 c	Oct	1.10	Jan
M Consolidated1	15c	141/2C	16c	34,980	9 % c		20c	
Cirkland Lake	40c 51	35c 46¾	40c 51%	38,325 2,710	3 1/2 c 46 1/4	July	650	
amaque Contact1	21/2e	20 2e	3c	18,500	1%0	Oet	58 8e	Mar
ebel Ore Mines Ltd*	1614 c	15% €	18c	61,405	12c		18c	Nov
ee Gold Mines	3%c	3 1/2 C	4c	38,400	2%c 4.15	Jan	80	Apr
Acassa Mines1	5.80 2.86	5.30 2.65	5.80 2.87	18,130 44,078	1.31	July	7.25 3.05	Feb
fanitoba & Eastern *		51/4e	7e	73,600	30	Feb	120	Oct Jan
Maple Leaf Mines1	6 1/2 c 6 3/4 c	6 1/4c 34 %	8c	55,300	2360	Sept	13%0	Jan
AcIntyre Porcupine5	36 1/2	34 %	36 1/2	4,465	34	Nov	46	Mar
AcKenzie Red Lake1 AcMillan Gold1	1.07	1.05 9 1/2 c	1.12	45,175	960	Sept	1.45	Jan
deVittie Graham1	15e	14c	11e 15½e	19,900 11,200	7¼c	Aug June	46 ½c 30e	Jan Jan
fcWatters Gold*	1.58	1.65	1.89	162,575	45c	Jan	2.15	Mar
fining Corp*	1.00	1.00	1.06	2,510	90e	Mar	1.50	July
Moneta Porcupine M Ltd. Morris Kirkland1	6e 59e	6e	7e	5,40	5c	Oct	16c	Jan
Newbec Mines*	1%e	55e 136e	60c	3,000	35c	Oct Jan	79e	Sept
ipissing5	2.28	2.15	2.35	4,288	2.05	Oct	2.95	Apr
Voranda*	42 %	41	42 %	11,130	31	Jan	43	May
North Canada Mining*	24c	23 ½c	24e	6,800		July	31c	Jan
O'Brien Gold*	40c 4c	40c 4c	40c	500 44.000	30 14 c		75e	Mar
aymaster Consol1	25e	24160	4 1/2 c 27 c	63.640	2%c 16c	Feb	6 ½ c 32e	June
Perron Gold1	88c	80c	92e	40,350		Sept	92c	Nov
Peterson Cobalt1	3e	21/4 c	3 1/2 c	56,582	11/sc	Feb	9 1/2 c	Apr
Pickle Crow	3.26 9.30	3.05	3.35	73,941	2.10		3.35	Nov
Pioneer Gold	1.80	9.25 1.70	9.45	10,070 23,023	9.00	Jan Aug	$\frac{12.25}{2.05}$	May
Temier Gold								Apr

Toronto Stock Exchange—Mining Section

Day of the Land	Friday Last Sale	Week's		Sales for Week	Range	Since	Jan, 1	1935
Stocks (Concluded) Par		Low	High		Lo	10	Hig	h
Read-Authier1	92c	78e	94c	15,400	55e	Jan	98c	June
Reno Gold1	82c	820	85c	20,600	73e	Oct	1.67	Mar
Red Lake Gold Shore *	41 %c	40c	42c	35,550	25c	Aug	43e	Oct
Roche Long Lac1	43%C	40	436c	13,100	2 % c	Oct	10 1/20	Mar
Royalite Oil*	24	23	24	1.043	18	Mar	27	May
San Antonio1	3.00	2.84	3.05	13,358	2.00	Oct	5.20	Mar
Sheep Creek50c	69c	69e	73c	3,500	55e	Jan	1.25	Apr
Sherritt-Gordon1	83c		85 1/2 c	24,706	45c	Mar	1.00	May
Siscoe Gold1	2.84	2.60	2.84	35,011	2.40	Oct	3.28	Mar
South Tiblemont*	3c	3e	31/2c	75,900	20	Oct	15c	Mar
St Anthony Gold1	18c	17340	18c	16,530	14360	July	39e	Jan
Stadacona Rouyn*	181/se	181/2e	21e	57,500	13 1/se	Jan	32e	Mar
Sudbury Basin*	2.11	2.05	2.27	26,815	1.25	Jan	2.27	Nov
Sullivan Consolidated1	70c	67c	75c	31,829	38c	Jan	886	July
Sylvanite Gold1	2.40	2.30	2.45	21,625	2.01	May	2.70	Mar
Tashota Goldfields1	33e	32e	33c	6,400	250	Sept	67e	Apr
Teck-Hughes Gold*	4.48	4.10	4.55	59,605	3.70	Jan	4.65	May
Texas Canadian*	1.12	90c	1.14	34,077	550	Feb	1.14	Nov
Toburn Gold1	1.05	1.00	1.07	3,520	1.00	Aug	1.45	Jan
Towagamac Explor1		17e	19c	2,950	12c	Oct	30 1/2 c	Jan
Ventures *	1.25	1.06		202,415	80c	May	1.30	Nov
Waite-Amulet*		70c	70c	3,650	50c	July	86c	May
Wayside Consolidated50c	15 %c	15c	16c	28,600	7e	Jan	240	Mar
White Eagle*	3e	234c	314c	25,500	1340	July	10 1/20	Jan
Wiltsey Coghlan1		31/sc	314c	1,000	3e	July	70	Jan
Wright-Hargreaves*	7.50	7.50	7.50	12,945	6.90	Aug	9.90	Mar
Yamir Ynkee Girl*		34c	39e	11,600	27e	July	85c	Mar

Toronto Stock Exchange—Mining Curb Section Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

Sales for Week Shares Friday
Last Week's Range
Sale of Prices
Price Low High Range Since Jan. 1 1935 Stocks-Low High

Aldermac Mines Brett Trethewey Canadian Kirkland Central Manitoba Churchill Mining Cobalt Contact Dalhousie Oil East Crest Oil Hudson Bay Mining Kirkland Townsite Lake Maron Mairobic Mines ordon Corp Oil Selections Osisko Lake Parkhill Gold Pawnee Kirkland Pend Oreille Porcupine Crown Preston East Dome Robb Montbray Sudbury Mines Wood Kirkland Price Low High 4 1/4c 5c 11/4c 15/4c 11/4c 16/14c 11/4c 4 1/4c June 1 1/4c Oct 1 c June 3c July 3c July 1 1/4c Oct 20c Aug 5c June 11 1/2 Jan 12 1/4c July 2c Oct 1/4c Jan 3 1/4c Mar 3 1/4c Mar 3 1/4c Mar 3 1/4c Mar 3 1/4c Jan 3 1/4c Mar 3 1/4c Jan 3 1/4c Jan 3 1/4c Oct 7,950 1,000 15,000 16,700 4,000 26,500 600 1,696 3,000 2,500 3,500 8,100 5,400 2,000 1,000 20,410 77,000 3,000 47,900 274,200 11c Apr 3c Mar 3¼c Jan 7¼c Feb 6½c Oct 8c Apr 39e Oct 12c Jan 7c Apr 3c Apr 7c Apr 7c May 9c Feb 32c Feb 4½c Apr 84c May 6¼c Aug 3¼c Sept 9¼c Aug 8c Nov 7%c Aug

Montreal Stock Exchange

Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Friday Last	Week's		Sales for	Range	Since	Jan. 1	1935
Stocks- Par	Sale Price	Low Pr	ices High	Week Shares	Los	w	Hig	h
Agnew-Surpass Shoe pfd.*		100	100	30	96	Jan	100 1/2	Aug
Alberta Pac Gr A*		31/2	31/2	10		Aug	31/2	Jan
Preferred100	18 1/2	181/2	181/2	120	15	Sept	25 18	Jan Mar
Amal Electric Corp pref 50		12	12	10	12 81/8		1334	
Associated Breweries*		10	10	5		Sept	916	Jan Nov
Bathurst Pow & Pap A *	9	8 1/8	91/2	2,625	416	July	3	Jan
Bawlf N Grain*	10000	1.00	1.00	275	118	Apr	135 14	Nov
Bell Telephone100 Brazilian T L & P*	135 1/4	133	135 1/2	275			1034	Nov
Brazilian T L & P	8 3/2	7%	834	16,380	21	Aug	30 34	Nov
Brit Col Power Corp A 17		28 1/2	2914	801			5	Nov
B.	10	41/8	436	240	214	Apr	19	Sept
Bruck Silk Mills*	18	18	18%	2,405	1434		31%	Nov
Building Products A*	3114	2914	3134	674	26 5	Oct	81/4	Jan
Canada Cement*	6 1/2	614	7	2,385		Oct	6436	Jan
Preferred 100	58	56	60	1,135	50	Oct		
Canada Forgings cl A *		6	6	10	2	Apr	7	Feb
Canada Iron Foundries. 100		30	30	4	30	Aug	35	Mar
Canada North Pow Corp. *		22	24 1/2	1,434	17%	Mar	241/2	Nov
Canada Steamship *	1.50			70		July	234	Jan
Preferred 100		8	8 1/2	270	5%	July	11%	Jan
Canada Wire & Cab cl B *		5	5	100	5	Nov	8	Jan
Canadian Bronze*	30 1/2	30	30 1/2	71	26	May	32	Aug
Preferred100		116	116	31	110	Jan	117	Sept
Candn Car & Foundry *	51/4	51/8	5 1/8	2,140	45%	Sept	8%	Jan
Preferred25	12	111/2	1214	905	101/4	Oct	17	Jan
Candn Celanese*	24 1/4	23 1/6	24 1/2	1,845	1814	Apr		June
Preferred 7% 100		115	118	235	100	Jan	120	Jan
Rights*	191/2	1916	19%	300	18	May	2014	Jan
Candn Converters100		25	25	5	25	Oct	32	June
Candn Cottons 100		45	48 1/2	55	36	Oct	66	July
Preferred 100	100	96	100	40	93 1/2		105	Jan Feb
Candn Foreign Invest*		23	25 1/2	235	18	Aug	30 63¾	
Candn General Elec pfd. 50		57 %	57 %	29	5714		82 1/2	Jan Jan
Canda Hydro-Elec pref 100		42	44 1/2	770	37	Apr	10%	May
Candn Industrial Alcohol. *	9 1/2	914	10	6,755	7	Jan	91/2	
Cl B*	7 1/8	7 1/2	8%	4.045	6	Jan	13%	May
Candn Pacific Ry25		91/6	9 7/4	5,323	8%	Oct		
Cockshutt Plow*	8%	8	8 1/2	1,230	100	Mar	194	Jan Oct
Con Mining & Smelting . 25		189	192 1/2	935	126	Mar	33 1/4	Jan
Dominion Bridge*	33	32	331/4	3,565	24 1/4	Mar	18%	July
Dom Coal pref new 100		16	1714	11,705		Aug	120	
Dom Glass 100	95	95	100	45	90 129¾	Sept	145	Jan
Preferred100		-136	132	2 100			6	Jan
Dom Steel & Coal B 25	4 1/8	4 1/6	514	3,100	31/2	Apr	8214	Jan
Dom Textile*	72 1/2	7234	731/2	235	60		149	Nov
Preferred100	149	147	149	80	135	July	534	Jan
Dryden Paper*	4 1/2	4 1/4	4 1/2	390	3	July	3	Jan
Eastern Dairles*	21/4	21/8	21/4	347	1.25	Nov	9	SELL
Famous Players C Corp-				-	2.4	Func	17	Aug
Voting trust*		17	17	5	14	June	1334	June
Foundation Co of Can *	121/2	11	121/2	115	934	Oct		
General Steel Wares*		334	4 1/4	1,005	3	July	514	Jan
Goodyr T prefinc new 100		541/4	54 1/2	20	51 1/2		55 6 1/4	
Gurd, Charles*	5 1/2	4	5 1/2	635	4	Oct		Jan
Gypsum Lime & Alabas *	6%	6 %	6 %	1,655		July	7%	Jan
Hamilton Bridge*		4	4 %	75	3	June	53/8	Jan
Preferred100	*****	21	211/2	135		July	32	Jan
Hollinger Gold Mines5	14.95	14.00		2,103	11.65	Oct	20.20	Mar
Howard Smith Paper* Preferred	1234	111/4	13	2,780	9	July	13	Feb
Preferred 100'	100	991/2	100	275	84	May	100	Nov

Canadian Markets—Listed and Unlisted

	Friday Last Sale	Week's	Range	Sales for Week	Range	Since	Jan. 1	1935
Stocks (Concluded) Pa		Low	High	Shares	Lo	10	Hi	gh
Imperial Tobacco of Can.		131/4		4,428	12	Mar	1414	Aug
Preferred £		676	40	1,395	26	Oct	42	Oct
Intercolonial Coal 100 Int Nickel of Canada	3436	32 1/4		16.013	2234	Feb	3434	Nov
International Power	216	2	214	162	1	Apr	6	Jan
Preferred100	48	45	48	125	40	July	64	Jan
Jamaica Public Ser Ltd		30	30	10	22	Apr	30	Oct
Lake of the Woods		11%		1,345	7	June	1316	Jan
Preferred100	31/4	981/4	3%	175 55	80	Sept	101	Mar
Massey-Harris	5%	51/8	614	5,315	354	Mar	614	July
McColl-Frontenac Oil	13	12%	1314	4,437	12	Oct	15%	Jan
Mont Cottons pref 100		85	85	15	73	July	97	Feb
Mont L H & Pow Cons	3434	3414	35	15,186	26 %	Apr	35	Nov
Mont Telegraph 40		58	58	10	5414	Jan	53	Mar
Mont Tramways100 National Breweries		94	97 3914	363 5.945	80 31	Jan	3914	May
Preferred 25		42	42	17	38	Mar	42	Aug
Natl Steel Car Corp		13%	14%	430	1214	Sept	1834	Jan
Niagara Wire Weav pref.		51	51	50	4514	Feb	52	June
Ogilvie Flour Mills	172	167	172	213	140	Mar	190	Jan
Preferred100		145	146	35	130	Mar	162	Feb
Ottawa L H & Power 100		80	85	120	74	Sept	85	Feb
Ottawa Traction 100 Power Corp of Canada*	111%	9 1/4	1134	10,975	7	Feb	22 11%	Feb
Quebec Power	16%	1514	16%	3,547	13	Oct	1736	Jan
Rolland Paper pref 100		91	93	150	83	May	92	Jan
Regent Knitting		514	5%	275	434	Sept	5%	Oct
St Lawrence Corp*		1.15	1.15	405		July	1.90	Jan
A preferred50		6	614	190	3	June	8%	Jan
St Law Flour Mills pref 100 St Law Paper pref 100		115	119	30 625	814	June	125	Feb
Shawinigan W & Power *	21	19%	2114	16,858	15	Apr	1614	Jan Nov
Sher Williams of Can *	13	1114	13%	1,485	914	Oct	17	Jan
Preferred100		103	103	50	100	Jan	110	Feb
Simon H & Sons*	9	8	9	215	8	Nov	14	May
Simpsons pref100		75	75	5	66	June	8914	Jan
Southern Can Power* Steel Co of Canada*	13 1/8 53 1/4	13 ¼ 53 ¾	14 53 %	1,250		May	1436	Jan
Preferred25	48%	4814	481/4	1,199 423	42 1/4	Mar Feb	54 49	Nov
Tooke Brothers pref 100	40/8	10	10	25	10	Nov	15	Apr
Twin City #		434	5	15	234	Sept	5	Oct
Viau Biscuit*		1.75	1.75	20	1.00	Aug	2	Mar
Preferred100		16	16	20	12	Jan	20 1/2	Mar
Wabasso Cotton*		24 1/6	25	490	16	July	27	Feb
Western Grocers Ltd* Preferred100		45 1/2 105	105	30	32 98	Feb	105	Nov
Winnipeg Electric*	21/4	114	214	878		May	214	Jan
Preferred100	10%	10	1234	45	4	Apr	10	Feb
Preferred 100 Woods Mfg pref 100	46	45	46	25	45	Nov	70	Jan
Banks-								
Canada50	53	52%	53 34	187	52	Sept	66	May
Canadienne100	140	129	130	98	125	Jan	132	Mar
Commerce100 Montreal100	148	146 1/2 184	186	69	120 153	Sept	16914	Feb
Nova Scotia100	100	258	261	172	246 14	Oct	204 304	Jan
Royal	160	158	160	296	133 14	Sept	17316	Jan

HANSON BROS Canadian Government

ESTABLISHED 1883 255 St. James St., Montreal 56 Sparks St., Ottawa 330 Bay St., Toronto

Municipal Public Utility and **Industrial Bonds**

Montreal Curb Market

Nov. 2 to Nov. 8, both inclusive, compiled from official sales lists

	Friday Last Sale	Week's of Pr		Sales for Week	Range	Since	Jan. 1	1935
Stocks- Par		Low	High	Shares	Lo	0	Hig	h
Acme Glove Works*		634	634	50	3	Jan	7	Fet
Preferred50		40	46	55	32	Jan	46	Nov
Asbestos Corp vot trusts*	1634	15%	16 16	1.794	6	Mar	18	Aus
Bathurst Pow & Pap B *	234	234	3 1/4	561	1.00	Apr	3.50	Oc
Beld-Corticelli cum pref100		125	125	20	116	Feb	125	Au
Brit Amer Oil Ltd*	1614	15%	16%	2,925	1434	Mar	1654	Au
Brit Col Packers Ltd*	1.00	70e	1.00	8,205	50c	Feb	1.75	Ja
Preferred100		17	2234	115	13	July	2234	No
Canada Paper pref 100		75	75	27	60	Jan	75	Fe
Canada Vinegars Ltd*	2734	26 %	28	225	2434	Oct	2816	
Cndn Dredge & Dock Ltd *	37	36	38	900	19%	Mar	38	No
Cndn Vickers cum pref_100		10	10	25	634	Jan	16	Ja
Catelli Mac Prods B*	216	234	236	10	1.50	Jan		Au
Preferred A30	17	15	17	255	9	Jan	17	Jun
Commercial Alcohols Ltd *	70e	70e	75e	750	-	June	90e	Ja
Dist Corp Seagrams Ltd *	33	32 14	34%	4,666		May	34%	No
Dominion Eng Works Ltd*		2016	23	700	17	Apr	23	Fe
Dominion Stores Ltd*	936	9	1016	605	654	July	1234	Ja
Dom Tar & Chem Ltd *	434	434	534	228		June	736	Fe
Cum preferred 100	174	57	64	228	44	Jan	72	Fe
English Elec Co of Can B.*		416	436	5	4	Oct	6%	Fe
Fraser Co's Ltd	436	4	436	50	21/2	June	514	Au
Voting trust*		314	4	285	1.75	July	5	Au
Home Oil Co Ltd*		58c	58c	547	44c	Oct	75e	Ja
Imperial Oil Ltd*	221/6	211%	223%	11,209	15%	Mar	2236	No
Int Paints (Can) Ltd A*		2	2	5	2	June	436	Fe
Int Petroleum Ltd*	381/4	3734	39 16	9,549	2814	Mar	39 16	No
Int State Royalty A		13%	13%	95	1234	Jan	13%	Jun
Melchers Dist Ltd A*	10	934	1036	1,710	7	Mar	1134	Ma
		69	3%	510	216	Apr	4	Ja
Mitchell & Co Ltd (Robt)*	6	5%	616	632	316	Mar	634	No
Page-Hersey Tubes Ltd*		8136	811/8	31	7536	Aug	87	Jun
Paton Mfg Co Ltd		17	17	50	17	Nov	17	No
Mitchell & Co Ltd (Robt)* Page-Hersey Tubes Ltd* Paton Mfg Co Ltd* Rogers Majestic Corp* Sarnia Bridge Ltd A* United Dist of Can Ltd* Walker Good & Worts* Walker Good & Worts*		634	7	350	536	Oct	9	Ja
Sarnia Bridge Ltd A		5	5	10	2	Apr	5	No
United Dist of Can Ltd *		75e	75e		50e		1.50	
Walkerville Brew Ltd *	3.55	2.90			2.00	Oct	4.25	
Walker Good & Worts	29	2816	3134	1,040	2314		33	Fe
Preferred	1736	1736	17%	552	16%	Jan	1816	Ar
Whittall Can Co Ltd.	814	816	836	65		Mar	85%	
Whittall Can Co Ltd* Cum preferred100	11234	112	11234	105	75	Jan	113	O
Public Utility—								
Beauharnois Power Corp.	4	31/2	4	419	3	Apr	736	Fe
C No Pow Ltd pref 100	108	10736	108 1/2		9814	May	108 14	No
Ea Kootenay P cum pf_100			6	20	5	Oct	14	Fe
Foreign Pow Sec Corp Hydro-Elec Sec Corp		50e		185	50e		236	
Hydro-Elec Sec Corp	4 1/6	1 414	436	300	3	Mar		Ma

Montreal Curb Market

	Friday Last	Week's			Range Sine	e Jan. 1	1935
Stocks (Concluded) Par	Sale Price	Low Pr	High	Week Shares	Low	1 Ht	gh
Inter Util Corp class B1	65e	50e	70e		30e Ma		
Pow Corp of Can cum pf100 Sou Can P Ltd pref100 United Securities Ltd100	98 98¾	97 95	98 99 1/2	200 218	80 Ap 80 Ma	y 100	Nov
United Securities Ltd100		25	25	12	23 Oc		May
Mining—	59e	59e	61c	4,100	48e Jun	750	Sept
Afton Mines 1 Base Metals Mining 2		196	100	1.000	16e Oc	t 93e	Apt
Big Missouri Mines1 Brazil Gold & Diamond1	43e	64e	68½c 43c	8,207	30c Fe 20c Ja		May
Bulolo Gold Dredging 5	301/4	30	3214	1,400	30 No	v 38 1/4	May
Cartier-Malartic Gold1	2e	2e 1.01	2c 1.10	10,500	2e Ja	n 6e	
Castle-Trethewey Mines_1 Central Manitoba Mines_1	3%e	3%c	3% c	300	61%c Ma 2%c Ma	3%c	
Dome Mines*		3%c 38%	3% c 38%	55	36 Fe	43%	Nov May
Falconbridge Nickel* Francoeur Gold*	5.35 9e	4.72 7e	5.35 9c	4,735	3.25 Ja 5e Ma		Nov
Greene Stabell Mines11		23c	23c	8,300 1,000	181/2e Ma	v 40c	Jan
J M Consol	15c	15e	16 1/2 c	9,400 1,255	974e Oc	t 20c	Mar
J M Consol1 Lake Shore Mines1 Lebel Oro Mines (new)1	51c 15%c	46 ½c 15 ½c	51c	8,851	46%e Oc 12%c Sep	t 57% c	Oct
Lee Gold Mines		3½c 34½ 40½	40	1,300	31/4 c Fel	5 %c	May
McIntyre-Porcupine Ltd 5 Noranda Mines	4216	4016	34 ½ 42 ¾	12 922	34 % No.		Mar
Parkhill Gold Mines	20e	196	20c	12,922 5,300 26,750	18c July	32e	Feb
Perron Gold	80c 3.16	80e 2.95	92c 3.35	26,750 10,370	56c Au 2.10 Ma		Nov
Pickle-Crow	9.25	9.25	9.25	200	9.00 Ma		May
Quebec Gold Mining1	92c	73e		123,600	9%c Ja		Nov
Read-Authier Mine1	91c 2.83	76e 2.59	93c 2.85	7,455 10,760	60e Jai 2.40 Oc		June
Sullivan Consol1 Feck-Hughes Gold1	70e	67e	76c	14,716	38c Jai	89c	July
Teck-Hughes Gold1	4.50	1.03	4.50 1.30	2,645 5,750	3.67 Jai		Mar
Ventures Ltd* Wayside Con Gold50c	1.25	16c	16c	1,000	81c Jun 9c Fel		Nov
Wright-Hargreaves*	7.30	7.00	7.30	700	7.00 Au		Mar
Unlisted Mines— Central Patricia Gold1	2.19	2.00	2.20	6,400	1.15 Fel	2.20	Nov
Eldorado Gold1		1.54	1.54	100	1.15 Fel	2.90	Apr
Howey Gold1		63e	63c 2.98	200	60c Oc 2.40 Oc	t 1.09 t 5.00	Jan
Sherritt-Gordon1	84c	2.90 78e	85c	400 5,400	45c Ma		May
Stadaeona-Rouyn"	18c	18e	21c	35,400	14e Jan		Mar
Sylvanite Gold1		2.35	2.35	100	2.00 Jun	e 2.65	Mar
Unlisted— Abitibl Pow & Pap Co*		1.85	1.15	2,495	55e July	2.00	Jan
Abitibl Pow & Pap Co* Cum pref 6%100 Ctf of dep 6% pref100	41/4	434	51/2	125	31/2 Sep	t 91%	Jan
Brewers & Dist of Van*	4%	1.20	1.30	1,210	3 Ap 50e July	61/2	Oct
Brewers & Dist of Van* Brewing Corp of Can* Preferred*	21/2	11/2	236	3,315	1.05 Oc	t 4.25	Jan
Preferred*	111%	10 5814	113/2 583/2	1,537	7% Oc 55 Au		May
Can & Dom Sugar* Canada Malting Ltd*	341/2	331/4	35%	1,520	29 Ap	P1 205-86	Nov
Canada Bud Breweries*		634	7	240	5½ Sep 148 Jan		Nov
		1.90	1.90	26 100	1.75 July		Nov
Consol Bakeries of Can* Consol Paper Corp Ltd*	171/8	1614	17½ 1.30	205 4,635	11% Jan 65c July		Nov
Eastern Dairles pref 100		131/4	131/4	20	12 Oc		Nov
Ford Motor of Can A*	29	2734	291/2	4,665	23¾ Jun	e 32 1/8	Jan
Gen Steel Wares pref100		6514	50 651/4	100	35 Oc		Feb
G'year T & R (new)* Loblaw Groceterias Ltd A*		101/2	1846	10	1714 Oc	t 1914	July
Massey-Harris pref100	33	2734	331/2	3,435	18% Ap		Nov
McColl-Frontenac pref_100 Price Bros Co Ltd100	98	98 1.75	98½ 2.00	82 30	93½ Ap 1.50 Jun		Feb
Price Bros Co Ltd100 Preferred100 Royalite Oil Co Ltd* Weston Ltd*	1436	14	15 2436	285	14 No	V 34	Jan
	24 3/4 15 3/4	23		1,075	18 Au	27	

CURRENT NOTICES

—Clark Williams & Co., 160 Broadway, New York, have prepared a leaflet entitled "Opening a Brokerage Account," which shows commission rates and margin schedules based on requirements fixed by the Federal Reserve Board.

—J. R. Timmins & Co. announce the opening of a Foreign Department under the management of Raif Kundert, who from 1926 to 1934 was manager of the Foreign Department of G. M.-P. Murphy & Co.

—Wallace Hoggson, formerly associated with Bankers Trust Co. and Parrish & Co. has joined the institutional investment department of Cassatt & Co., Inc., and will be located in the New York office.

—Karl Klauser has been appointed supervisor of the Pittsburgh, Rochester and Syracuse offices, and C. Thorne Murphy manager of the Detroit office of Sutro Bros. & Co.

—W. B. Darling, formerly of Eli T. Watson & Co., and John T. Seery, formerly of Du Bosque, George & Co., are now associated with Hiltz & Co., Inc. in its bond department.

—Gilbert Ellott & Co., 11 Broadway, New York, have prepared a bulletin entitled "Why Fire Insurance Stocks have been Dependable and Profitable Investments for Over a Century."

—Colyer, Robinson & Co., Inc., 1180 Raymond Blvd., Newark, N. J., has prepared a summary of available New Jersey State and Municipal bonds offered as of Nov. 1 1935.

—C. G. Novotny & Co., Inc., of New York, announce the removal of their offices to 30 Broad St. and a change in telephone number to Hanover 2-0660.

—Hoit, Rose & Troster, 74 Trinity Place, N. Y. City, have prepared for distribution a study of National City Bank.

—Bristol & Willett, 115 Broadway, N. Y. City, are distributing the November issue of their Over-the-Counter Review.

"The Rising Tide in Industry and Finance" is the subject of the current etter of Jenks, Gwynne & Co., 65 Broadway, New York City.

—Otis & Co., Inc., 120 Broadway, N. Y. City, have issued an analytical study of 12 leading New York City banks.

—First of Michigan Corp. announces the removal of its New York office to One Wall St., telephone DIgby 4-8100.

—Harry Lloyd Toplitt Jr., formerly with Mervin Ash & Co., has become associated with Schatzkin, Loewi & Co.

Over-the-Counter SECURITIES

HOIT, ROSE & TROSTER

Established 1914

74 Trinity Pl., N. Y. Whitehall 4-3700

nbers New York Sect

-77-b-Stocks & Bonds of Reorganized Corporations

Bought - Sold

Inquiries Invited

Quotations on Over-the-Counter Securities-Friday Nov. 8

New York City Bonds

New York State Bonds

	Bid	Ask	World War Bonus—	Bid	As
Canal & Highway— 5e Jan & Mar 1946 t 1971	r2.95		4 148 April 1940 to 1949	72.30	-
Highway Imp 41/48 Sept '63.			Highway Improvement— 4e Mar & Sept 1958 to '67		
Canal Imp 41ge Jan 1964 Can & Imp High 4 % 0 1965.	130		Canal Imp 4s J & J '60 to '67 Barge C T 4s Jan 1942 to '46		
			Barge CT 4148 Jan 1 1945		-

Port of New York Authority Bonds

	Bid	Ast		Bid	Ask
Port of New York			Geo. Washington Bridge-		
Gen & ref 4s Mar 1 1975.	10314	10384	4s series B 1936-50J&D	10314	10334
3s series F March 1 1941		1014	4s series B 1936-50J&D 41/s ser B 1939-53M&N	110	11114
Arthur Kill Bridges 4368			Inland Terminal 4148 ser D		
series A 1936-46M&8	106		1936-60M&S	104	105
Dawanna Deldes de series C			Holland Tunnel 41/4 series E	-	
1938-53J&J 8	10318	10412	1936-60	11012	11112

United States Insular Bonds

Philippine Government-		Ask		Ask
4s 1946	100	10112	Honolulu 56	3.00
4 14s Oct 1959	103	104	U 8 Panama 3s June 1 1961_ 115	119
4 14s July 1952	103	104	Govt of Puerto Rico-	
5e April 1955	10112	10312	4 140 July 1958 r3.75	
5e Feb 1952	105	108	5e July 1948 73.60	3.25
514s Aug 1941			U S Conversion 38 1946 110	114
Hawaii 41/28Oct 1956	r3.10	2.80	Conversion 3s 1947 110	1114

Federal Land Bank Bonds

2- 1055 optional 1045 TAT	9914 9984 434 1967 opt 1937Jd	HIG ASE
28/a '55 optional '45 MAN	101 1013 414 1967 opt 1937 MA	N 104 1041
4s 1946 optional 1944 J&J	101 101 4 4 4 1 1957 opt 1937 M& 1071 108 4 4 1958 opt 1938 M&	N 10584 10614
4s 1987 optional 1937_M&N	10378 10414 4 4 4 198 1942 opt 1935 M&	N 10218 10238
4s 1958 optional 1938_M&N	10484 10514 414 1956 opt 1936	J 10112 10184
4148 1956 opt 1936J&J	10212 1023411	1 1

LAND BANK BONDS Bought — Sold — Quoted Comparative analyses and individual reports of the various Joint Stock Land Banks available upon request.

Robinson & Company, Inc. MUNICIPAL BOND BROKERS-COUNSELORS 120 So. LaSalle St., Chicago State 05

Joint Stock Land Bank Bonds

		Ask		Bid	Ask
Atlanta Se	9912	10012	LaFayette Se	9814	9914
Atiantic &	100		Louisville Se	100	
Burlington 56	100		Maryland-Virginia &	100	
California 56	100		Mississippi-Tennessee 54	100	101
Chicago 5s	f1814	1914	New York Sa	99	100 7
Dalias Ss	100		North Carolina 54	9834	
Denver 5e	9312		Obio-Pennsylvania 5e	988	
			Oregon-Washington &	9712	
First Carolinas &	98	99	Pacific Coast of Portland 5s		10034
First of Fort Wayne 5s	100		Pacific Coast of Los Ang &s	100	200-4
First of Montgomery 5s	9414		Pacific Coast of Salt Lake 5s	100	
First of New Orieans Se	9712		Pacific Coast of San Fran. 5e	100	
First Texas of Houston 5s	9914		Pennsylvania 5s		10084
First Trust of Chicago 5s	100		Phoenix 5s		107
Fietcher 5a	100		Potomae &		10084
Fremont 5s	9714	081	St. Louis 5s	148	51
Greenbrier &	100		San Antonio 5s		101
Greensboro 56		1001-	Southwest 5e	9212	
Illinois Midwest 5s			Southern Minnesota 5s	f33	35
filinois of Monticello 5s	9834		Tennessee 5s	100	101
lows of Sloux City &			Union of Detroit &s.		9984
Lexington &			Virginia-Carolina 5	0010	10012
Lincoln 58			Virginian Se		
LADOUM OF	90.2	. Ba.Z.	I A M STATE OF COLUMN 1	90.4	99:4

Chicago Bank Stocks

American National Bank &		First National. Harris Trust & Savings. Northern Trust Co	100	844 1821 ₂ 245 540	197
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Bank and Insurance Stocks

MUNDS, WINSLOW & POTTER 40 Wall Street, New York

New York Bank Stocks

Pari	Bid	Ask	Par	Btd	Ask
Bank of Manhattan Co10	27	2812	Merchants Bank	60	80
Bank of Yorktown 66 2-3	3484		National Bronx Bank 50	15	20
Bensonhurst National50	35		Nat Safety Bank & Tr.1214	8	912
Chase13.55	35	37	Penn Exchange10	8	9
City (National)1214	32	34	Peoples National50	43	50
Commercial National Bank			Public National Bank &		
& Trust100	161	167	Trust25	3712	2912
Fifth Avenue100	950		Sterling Nat Bank & Tr25	2078	2178
First National of N Y 100	1775		Trade Bank1212	16	18
Flatbush National100		30	Yorkville (Nat Bank of) . 100	30	40
Kingsboro Nas Bank 100	60	1			

New York Trust Companies

Parl	B14	. Ask	Pari	B14	Ask
Bases Comm Italiana100	115	125	Emptre10	2014	214
Bank of New York & Tr. 100	470	480	Fulton100	210	240
Bankers	61	63	Guaranty	299	304
Bank of Sietly20	10	1 12	Irving10	1514	1614
Bronx County	514	612	Kings County100	1650	1695
Brooklyn100	90	95	Lawyers County25	40	43
Central Hanover	120	123	Manufacturers 20	38	40
Chemical Bank & Trust 10	52	54	New York	119	122
Clinton Trust	53	57	Title Guarantee & Trust 20	1114	124
Colonial Trust	95	1158			
Continental Bk & Tr 10	1684	1814	Underwriters100	60	70
Corn Exch Bk & Tr 20	5914	6014	United States100	1940	1990

We specialize in

Underlying Inactive Railroad Bonds Also in Public Utility Bonds and Insurance Stocks

JOHN E. SLOANE & CO.

Members New York Security Dealers Association
41 Broad St., New York
HAnover 2-2455

Railroad Bonds

	Bis	Ask
kron Canton & Youngstown 514s, 1945	f551g	5712
	f56	
6s, 1945gusta Union Station 1st 4s, 1953	86	
irmingham Terminal 1st 4s, 1957	9312	9419
oston & Albany 1st 4 1/2s, April 1 1943	9634	971
oston & Maine 3s. 1950		64
Prior lien 4s, 1942	78	82
Prior lien 416, 1944	78	82
Convertible 5s, 1940-45	81	91
uffalo Creek 1st ref 5s. 1961	9912	
hateaugay Ore & Iron 1st ref 4s. 1942	78	83
	152	
hoctaw & Memphis 1st 5s, 1952	891s	911
incinnati Indianapolis & Western 1st 5s, 1965		
leveland Terminal & Vailey 1st 4s, 1998	87	881
eorgia Southern & Florida 1st 5s, 1945	42	45
oshen & Deckertown 1st 51/s, 1978	99	
oboken Ferry 1st 5s, 1946	88	
anawha & West Virginia 1st 5s, 1955	96	97
ansas Okiahoma & Gulf 1st 5s, 1978	99	100
ittle Rock & Hot Springs Western 1st 4s, 1939	37	
facon Terminal 1st 5s. 1965	9919	1011
aine Central 6s, 1935	79	801
arviand & Pennsylvania 1st 4s. 1951	58	61
eridian Terminal 1st 4s. 1955	70	0.
inneapolis St. Paul & Sault Ste. Marie 2d 4s, 1949.	53	57
ontgomery & Erie 1st 5e, 1956	90	0.
ew York & Hoboken Ferry gen 5s, 1946	75	-
	63	65
ortland RR 1st 3 18, 1951	83	84
Consolidated 5s. 1945	77	80
ock Island-Frisco Termina 41/16, 1957		
. Clair Madison & St. Louis 1st 4s, 1951	90	
reveport Bridge & Terminal let 5s, 1955	81	***
merset Ry lat ref 4s, 1955	56	59
uthern Illinois & Missouri Bridge 1st 4s, 1951	78	81
oledo Terminai RR 41/48, 1957	105	1061
pronto Hamilton & Buffalo 4 %s, 1966	86	
Ashington County Ry 1st 31/8, 1954	56	58

Realty, Surety and Mortgage Companies

1					_	
1	rari	HAG I	Ask I	l'ar,	810	486
I	Bond & Mortgage Guar 20	18	84	Lawyers Mortgage 20	12	1
Ę	Empire Title & Guar 100	7 7	12	Lawyers Mortgage20 Lawyers Title & Guar _ 100	1	1 2

Ouotations on Over-the-Counter Securities—Friday Nov. 8—Continued

Guaranteed Railroad Stocks

Joseph Walker & Sons

120 Broadway **NEW YORK**

Tel. REctor 2-6600

Guaranteed Railroad Stocks

Par	in Dollars.	BIA	Asked
Alabama & Vicksburg (Iil Cent)	6.00	73	77
Albany & Susquehanna (Delaware & Hudson) 100	10.50	185	190
Atlegheny & Western (Buff Roch & Pists)100	6.00	92	96
Beech Creek (New York Central)	2.00	33	35
Boston & Albany (New York Central) 100	8.75	111	114
Boston & Providence (New Haven)	8.50	132	138
Canada Southern (New York Central) 100	3.00	55	58
Caro Clinchfield & Ohio (L & N A C L) 4% 100	4.00	85	88
Common 5% stamped	8.00	90	92
Chie Cleve Cine & St Louis pref (N Y Cent) 100	5.00	82	86
Cleveland & Pittsburgh (Pennsylvania)50	3.50	85	88
Betterman stock	2.00	49	52
Delaware (Penneylyania)	2.00	44	46
Fort Wayne & Jackson pref (N Y Central) 100	5.50	72	77
Georgia RR & Banking (L & N, A C L)100	10.00	165	170
Lackawanna RR of N J (Del Lack & Western) _100	4.00	76	79
Michigan Central (New York Central)100	50.00	900	1050
Morris & Essex (Del Lack & Western)	3.875	62	65
New York Lackawanns & Western (D L & W) .100	5.00	92	95
Northern Central (Pennsylvania)	4.00	96	99
Old Colony (N Y N H & Hartford)100	7.00	49	52
Oswego & Syracuse (De: Lack & Western) 60	4.50	67	71
Pittsburgh Bess & Lake Erie (U S Steel)50	1.50	36	38
Preferred	3.00	74	
Pittsburgh Fort Wayne & Chicago (Penn) 100	7.00	157	164
Preferred100	7.00	175	179
Rensselaer & Saratoga (Delaware & Hudson) . 100	6.90	102	106
St Louis Bridge 1st pref (Terminal RR) 100	6.00	145	150
2nd preferred100	3.00	72	75
Funnel RR 8t Louis (Terminal RR)100	3.00	145	150
United New Jersey RR & Canal (Penna)100	10.00	252	256
Otica Chenango & Susquehanna(D L & W)100	6.00	85	89
Valley (Delaware Lackawanna & Western) 100	5.00	95	100
Vicksburg Shreveport & Pacific (Ill Cent) 100	5.00	63	68
Preferred	5.00	66	70
Preferred	3.50	46	80
West Jersey & Sea Shore (Penn)	3.00	63	66

EQUIPMENT TRUST CERTIFICATES

Quotations-Appraisals Upon Request

STROUD & COMPANY INC.

Private Wires to New York

Philadelphia, Pa.

Railroad Equipment Bonds

100000000000000000000000000000000000000	B14	Ask		Bus	Ask
Atlantic Coast Line 61/8	72.00	1.00	Missouri Pacific 41/8	r6.50	6.00
41/18	78.00	2.25		r6.50	6.00
Baltimore & Ohio 41/8	73.50	2.75	81/10	r6.50	6.00
Boston & Maine 41/48	74.25	3.75	New Orl Tex & Mex 434s	76.50	6.00
δε	74.25	3.75	New York Central 41/48	13.75	3.00
Canadian National 41/48	18.75	3.00	56	13.75	3.00
50	r3.75	3.00	N Y Chie & St L 4348	74.00	8.25
Canadian Pacific 41/48	13.75	3.00	50	r4.00	8.25
Cent RR New Jer 41/48	r3.00	2.00	NYNH& Hartford 4168.	80	90
Chesapeake & Ohio 5148	72.00		58	80	90
61/18	r1.50	.50	Northern Pacific 414s	73.00	2.00
436	r3.00	2.00	Pennsylvania RR 414s	12.75	2.10
5e	12.75	2.00	5a	12.75	2.10
Chicago & Nor West 41/8_	87	92	4s series E		-,
5e	87	92	due Jan & July '36-'49	12.75	2.00
Chie Milw & St Paul 4148_	85	90	Pere Marquette 4 1/58	73.85	3.00
8a	85	90	Reading Co 41/58	73.00	2.50
Chicago R I & Pac 41/8	64	69	56	73.00	2.50
5a	84	69	St Louis-San Fran 4s	61	68
Denver & R.G West 414s	77.50	6.50	436	61	68
60	77.50	6.50	56	61	68
8168	77.50	6.50	St Louis Southwestern 5s.	74.50	3.75
Erie RR 51/6.	73.70	3.00	51/se	74.50	3.75
Go.	73.70	3.00	Southern Pacific 41/4	73.00	2 25
4%0	13.75	3.00	Southern Facility 175	73.00	2 25
6a	/3.70	3.00	Southern Ry 41/48	75.15	4.25
Great Northern 41/8	73.00	2.25			4.25
5e	73.00	2.25	50	75.15	4.25
Hocking Valley 5s	r2.50	1.50	Texas Pacific 4s	75.15	2.75
Illinois Cantral 4%s	r3.75	2.75	Terms Pacific da.	73.65	
Se			41/40	78 65	2.75
5 × 8	73.75	2.75	Se	78 65	2.75
6144		2.75	Union Pacific 61/8	72.00	1.00
internat Great Nor 41/4.	12.75	1.50	50	72.00	1.00
	r6.75	6.00	Virginian Ry 41/6	72 75 72 75	2.00
Long Island 41/8	73.25	2.25		12.10	2.00
5e	r3.25	2.25	Wabash Ry 41/8	88	93
Louisv & Nashv 41/58	73.00	2.00	58	90	95
5a	73.00	2.00	51/48	92	96
6168	72.00	1.00	6e	94	98
Maine Central 5s	74.25	8.75	Western Maryland 4148	74.00	3.00
636a	74.25	3.75	50	74.00	3.00
Minn 8 P & 8 8 M 44	76.50	6.00	Western Pacific 58	77.50	6.50
41/38	76.50	6.00	51/6	77 50	6 50

ABBOTT, PROCTOR & PAINE

120 BROADWAY, NEW YORK CITY

Members of New York Stock Exchange and other Stock and Commodity Exchanges

For footnotes see page 3063.

Associated Gas & Electric System

Securities

S. A. O'BRIEN & CO.

Members New York Curb Exchange

150 Broadway, New York 75 Federal St., Boston
COrtlandt 7-1868 Hancock 8920

Direct private telephone between New York and Boston

Public Utility Bonds

Par	850	Ast	rar	Blo	Ask
Albany Ry Co con 5s 1930	130		Keystone Telephone 5 1/4 8 '55	100	
General 5s 1947	125		Lehigh Vall Trans ref 5s '60	44	45
Amer States P S 51/8 1948	5914	6114	Long Island Lighting 5s 1955		10714
Amer Wat Wks & Elec 5s '75	85	88	Mtn States Pow 1st 6s 1938	93	94
Arisona Edison 1st 5s new 48	92	93	Nassau El RR 1st 5s 1944	102	104
1st 6s series A new 1945.	98	9912	Newport N & Ham 5s 1944.		10612
Ark Missouri Pow 1st 6s '53	70	7112	New England G & E 5e 1962	71	
Associated Electric 5s 1961	65	66	New York Cent Elec & 1952	95	
Assoc Gas & Elee Co 4 1/28 '58	34	36	Northern N Y Util 5e 1955	10234	
Associated Gas & Elec Corp			Northern States Pr 5s 1964.	10714	
Income deb 31/s1978	33	34	Okiahoma Nat Gas 6s A1946	99	10012
Income deb 3%s1978	34	35	5s series B1948	8912	
Income deb 4s1978	37	38	Old Dom Pow 5s. May 15'51	6812	
Income deb 41/41978	39	41	Pacific G & El 4s, Dec 1 '64	104	10412
Conv debenture 4s 1978	64		Parr Shoals Power 5s 1952	94	96
Conv debenture 41/4 1978	67	69	Peninsular Telephone 5 1/28 51	105%	
Conv debenture 5s 1973	73	7512	Pennsylvania Elec 5s 1962	104	105
Conv debenture 51/48 1973	79	81	Penn Telep Corp 1st 4s 1965		10284
Participating 8s 1940	101		Peoples L & P 5 1/2 1941	161	63
Beliows Falls Hydro El 62'58	10212		Public Serv of Colo 6s 1961.	1054	10618
Bklyn C & Newt'n con 5s '39	83	85	Pub Serv of Nor Illinois-		
Blackstone Vy G & E 4s 1965	10418	10412		10012	
Cent Ark Pub Serv 5s 1948	92	94	Public Utilities Cons 51/48	7012	
Central G & E 5 1/2 1946	7014	7134	Rochester Ry 1st 5s 1930	f22	24
lat lien coll tr 6s 1946	7184	7334	San Diego Cons G & E 4s '65		10634
Cent Ind. Pow 1st 6s A 1947	85	87	Schenectady Ry Co 1st 5s'46	17	10
Cleve Elec III gen 31/48_1965	107	10712	Sioux City Gas & Elec 6s '47	10312	
Colorado Power 5s 1953	10512		Sou Blvd RR 1st 5s 1945	68	73
Columbus Ry, Pr & Lt 4s '65	10138		Sou Calif Edison 4s1960	103	10312
Con Isid & Bklyn con 4s '48	70	75	Refunding 3%s1960	9812	
Consol Elec & Gas 5-6s A '62	4512		Sou Calif Gas 1st 4s1965	10138	
Consumers Pr 1st 3 4s. 1965	10258		Sou Cities Utilities 54 A 1958	51	52
1st 3 1/8 May 1 1965	10558		Tel Bond & Share & 1968	78	7912
Dayton Pr & Lt 3 1/28 1960	10138	10158	Union Ry Co N Y 5e 1942	83	88
Detroit Edison gen 4s1965			Un Trae Albany 4 1/3 2004	15	6
Duke Price Pow 6s 1966	10358		United Pow & Lt 6s 1944	10412	10512
Duquense Light 31/s1965	10358		5e series B 1947	10412	
Edison Elec III (Bos) 3 1/28 '65	103	10314	Utica Gas & Elec Co 5s. 1957	120	
Federal Pub Serv 1st 6s 1947	138		Virginia Elec & Pr 4s1955	103	10314
Federated Util 51/18 1957	64	66	Virginia Power 5e 1942	105	
42d 8t Man & St Nick 5e '40	85		Wash & Suburban 5Ws 1941	8634	8712
Green Mountain Pow 50 '48	102	103	Westchester Elee RR 5s 1948	68	73
Ill Bell Telep 3 1/28 B 1970	10284		Western P 8 5 16 1960	8612	
Iowa So Util 5 14 1950	98	9912	Wisconsin Pub Serv 5128 '59		10512
Kan City Pub Serv 3s 1951.	f3112	33	Yonkers RR Co gtd 5s 1946.	6212	65

PUBLIC UTILITY BONDS R. F. Gladwin & Co.

35 Nassau St.

Established 1921
au St. New York City
A. T. T. Teletype—NY 1-951

Public Utility Stocks

				844	. 4 . 2
Par	Bte	Ast	Par	Bid	
Alabama Power 37 pref*	7512		Miss Riv Pow 6% pref100	10712	
Arkaness Pr & Lt \$7 pref	85	87	Mo Pub Serv \$7 pref100	812	9
Assoc Gas & El orig pref *	312		Mountain States Pr com	****	2
\$6.50 preferred*	584		7% preferred100	17	20
\$7 preferred	6		Namau & Suffolk Ltg pf 100	4034	42
Atlantic City Elec \$6 pref.*	109		Nebraska Power 7% pref100	x11134	113
Bangor Hydro-El 7% pf_100	110		Newark Consol Gas100	120	125
Birmingham Elec \$7 pref	65	67	New Engl G & E 516 % pf. *	2812	31
		-	New Eng Pow Assn 6% pf100	5412	55
Broad Riv Pow 7% pf 100	27		New England Pub Serv Co-		-
Buff Ning & East pr pret_35	2414	2434	\$7 prior lien pref*	3314	34
The state of the state of			New Jersey Puw & Lt \$6 pf .	96	0
Carolina Pr & Lt \$7 pref *	9312	9412	New Orl Pub Serv \$7 pt	41	44
5% preferred	85	87	NY & Queens E L P pt 100	103	
Cent Ark Pub Serv pref 100	83		Northern States Pr \$7 pf 100	81	8
Cent Maine Pow 6% pf_100	61		N Y Pow & Lt \$6 cum pf *	9012	92
\$7 preferred100	6884		7% cum preferred 100	98	99
Cent Pr & L4 7% pref 100	39	40	1 70 cam presented	90	271
Name Plan III der smet 100		20	Ohio Edison \$6 pref*	100	102
Cleve Elec III 6% pref 100				102	
Columbus Ry. Pr & Lt-	1041-	1051	\$7 preferred*	109	110
1st \$6 preferred A100		10512	Ohio Power 6% pref100	110	11
86.50 preferred B 100	10112	103	Ohio Pub Serv 6% pf100	9412	
Consol Traction (N J) 100	44		7% preferred100	100	102
Consumers Pow \$5 pref	10178		Okla G & E 7% pref100	9712	
6% preferred100	10614	10714	Pac Gas & Elec 6% pf25	29	25
6 60% preferred100	10718	108%	Pacific Pow & Lt 7% pt. 100	7612	
Continental Gas & El-			Penn Pow & Light \$7 pref.	106	107
7% Dreferred100	84	86	Philadelphia Co \$5 pref*	68	71
			Pub Serv of Colo 7% pf100	101	103
Dallas Pow & Lt 7% pref 100	11184	11212	Puget Sound Pow & L4-		
Dayton Pr & Lt 6% pref100	110	112	\$5 prior preferred*	46 34	47
Derby Gas & Elec \$7 pref. *	52		Queens Borough G&E		
Basex - Hudson Gas 100	190	194	6% preferred100	7714	75
Foreign Lt & Pow units	90		Roch Gas & Elec 7% B 100	107	109
las & Elec of Bergen 100	120	124	6% preferred C100	10312	
Hudson County Gas 100	190	194			
daho Power \$6 pref*	98	100	Sloux City G & E \$7 pt. ,100	70	72
7% preferred100	106		Sou Calif Ed pref B25	28	29
illinois Pr & Lt 1st pref *	39	40	South Jersey Gas & Elec_100	190	-
nterstate Natural Gas	22	2384	Tonn Elec Pow 6% pref.100	64	67
nterstate Power \$7 pref	2214	23	7% preferred100	70	72
amaica Water Supply pt.50	52	54	Texas Pow & L4 7% pf. ,100	9612	
ersey Cent P & L 7% pf100	91	93	Toledo Edison 7% pf A.100	107	108
Kansas Gas & El 7% pt 100	10714		United G & E (Conn) 7% pt	8412	AUC
Kings Co Ltg 7% pref100	9712	9912	United G & E (N J) pref 100	60	65
ong Island Ltg 6% pf. 100	78	7934	Utah Pow & Lt \$7 pref	51	53
	88	8912	Utica Gas & El 7% pref. 100		
7% oreferred100 Los Angeles G & E 6% pf 100		99.5	Util Power & Lt 7% pref 100	98	100
	1123 ₈ 841 ₂	001		1612	17
Memphis Pr & Lt \$7 pref			Virginia Railway 100	76	
Metro Edison \$7 pref B* 6% preferred ser C*	10412	10612	Wash Ry & Elec com100 6% preferred100	600	
	4 4 8 7 5		1 II TO I I I I I I I I I I I I I I I I I	105	

Ouotations on Over-the-Counter Securities—Friday Nov. 8—Continued

OVER-THE-COUNTER SECURITIES BOUGHT-SOLD-QUOTED

RYAN & MCMANUS Members New York Curb Exchange

New York City

39 Broadway

A. T. & T. Teletype N. Y. 1-1152 Digby 4-2290

Private Wire Connections to Principal Cities

Specialists in -

WATER WORKS SECURITIES

Complete Statistical Information-Inquiries Invited

SWART, BRENT & CO.

25 BROAD STREET, NEW YORK TEL.: HAnover 2-0516

Water Bonds

Alabama Water Serv 56, '57' Alton Water Co 56, 1956		wa	ter	bonas		
Alabama Water Co 5s. 1956. Alton Water Co 5s. 1956. Ashtabula Water Water 5s. 1956 Ashtabula Water Water 5s. 1954 Ashtabula Water Co 1957- Ashtabula Water Str. 1954 Iot 105 Iot 105 Iot 105 Iot 106 Iot 105 Iot 106		Rid	Ask I		Bid	Ask
Alton Water Co 58, 1956 Arkansaw Water Co 58, 1956 Arkansaw Water Water 58, 1956 Altantic County Wat 58, 58 Birmingham Water Works 58, series B, 1954 101 103 5½8, series B, 1954 102 California Water Serv 58, 785 1051 1052 Clitisens Water Co 56, 1957 1054 1055 1051 1052 Clty of New Castle Water 58, 1941 1054 1355 26, series A, 1951 1051 1365 1365 137 Clinton W Wks Co 58, 1939 1054 1368, series A, 1947 1051 26, series B, 1946 68, series B, 1942 101 101 102 103 to 5½8 103 to 5½8 103 to 5½8 103 to 5½8 104 105 to Series B, 1948 102 105 to Series B, 1948 106 to Series B, 1948 107 107 108 108 108 109 1004 1004 1004 1004 1004 1004 1008 1008	Alabama Water Serv Se. '57			Manufacturers Water 5s. '39	10234	
Arkannaw Water Co 5s, 1956 104 Ashtabula Water Wate 5s, 58 10214 Ashtabula Water Water So, 58 10214 Achtabula Water Gounty Wat 5s, 58 10214 Sa, series C, 1967 1051 10612 25, series B, 1964 101 103 105 25, series B, 1964 104 105 35, series B, 1965 106 106 106 106 106 106 106 106 106 106						
Ashabula Water Wks 5s, 585 1031 ₄ 1041 ₂ 5456. Series C. 1957				Monmouth Consol W 5s. '56		10014
Atlantic County Wate & 58 58 10214 58, series C, 1967 1051 10612 103 105 10612 103 105 10612 103 105 10612 103 105 10612 103 105 10612 107 10812 107 10812 107 10812 107 10812 107 10812 107 10812 107 10812 107 10812			1041	Mononeshela Valley Water		
Birmingham Water Works—					102	
5e, series B, 1964		102.4				
103 103 104 105 105 104 105 105 104 105 105 104 105 104 105 105 104 105 104 105 105 105 104 105		105	1061			-1-
8 1 105 10						
Butier Water Co 5s, 1957. 10412 California Water Serv 4 ½s, 58 103 Citisens Water Co (Wash)— 5e, 1961. 102 5 ½s, series A, 1961. 102 102/5 ½s, series A, 1961. 10512 102/1s tat 5s series C. 1957 10512 Commonwealth Water (N J) 5e, series A, 1947. 10512 Commonwealth Water (N J) 5e, series A, 1946. 6034 6e, series A, 1946. 6034 6e, series A, 1946. 10312 Connelisville Water 5s, 1939 Consolidated Water of Uties 4½s, 1958. 10112 Cas series B, 1942. 104 5e, series B, 1952. 994 102 Greenwich Water & Gas— 5e, series B, 1957. 10512 5e, series B, 1957. 10512 5e, series B, 1958. 1013 Careenwich Water & Gas— 5e, series B, 1957. 10512 5e, series B, 1957. 10512 5e, series B, 1957. 10512 5e, series B, 1958. 1013 Careenwich Water & Gas— 5e, series B, 1957. 10512 5e, series B, 1958. 1013 5e, series B, 1958. 1013 Careenwich Water & Gas— 5e, series B, 1957. 10512 5e, series B, 1957. 10512 5e, series B, 1958. 1013 Careenwich Water & Gas— 5e, series B, 1957. 10512 5e, series B, 1957. 1052 5e, series B, 1957.						
California Water Serv 5s. 58 10512 107 10412 1061 10612 107 10612						
Chester Water Serv 4 3-5, 58 Citisems Water Co (Wash)— 56, 1961	California Water Co on, 1907					
Ohio Cities Water 45/8, 1963 58, 1951	Charter Water Serv Alea '59					
68, 1961		103	104.5			
City of New Castle Water		100				
City of New Castle Water—	06, 1901 1051					
City W (Chat) 5s B		10314				
City W (Chat) & B. 1954 1st & series C. 1957 Cinton W Ws Co 5s. 1939 Commonwealth Water (N J) 5s. series C. 1957 5js. series A. 1947 Community Water Service— 5js. series A. 1946 60s. series A. 1946 99s. series A. 1946 60s. series A. 1946 99s. series A. 1946 99s. series A. 1946 10112 106		1001				
Peoria Water Works Co	Clas W (Chat) to D					100
Clinton W Wks Co 58, 1939 Commonwealth Water (N J) 58, series C, 1957 5\(\frac{5}{8}\), series A, 1947 Community Water Service- 5\(\frac{5}{8}\), series B, 1946 60\(\frac{6}{8}\), 63\(\frac{6}{8}\), 83\(\frac{6}{8}\), 93\(\frac{6}{8}\), 105\(\frac{1}{2}\) 105			1.00		100	
St. series B. 1946					90	101
54%, series A, 1947		10134	10314			
Prior lien 5s. 1948 106312 10634		***				
Community Water Service—						
Sign		10312				
Connelliaville Water 5s. 1939 Connelliaville Water 5s. 1939 Connelliaville Water 5s. 1939 Connelliaville Water 5s. 1939 Connelliaville Water 5s. 1938 Connelliaville Water 5s. 1958 Connelliaville Water Serv 5s. 1958		-				
Connellsville Water 5s 1939 Consolidated Water of Utles 4/5s, 1958						
Consolidated Water of Uties 4 \(\frac{4}{3}, \) 1958 \\ 1058 \\ 101 \\ 102 \\ 103 \\ 102 \\ 103 \\ 103 \\ 103 \\ 103 \\ 103 \\ 104 \\ 103 \\ 104 \\ 105 \\ 106 \\ 106 \\ 106 \\ 106 \\ 106 \\ 106 \\ 106 \\ 107 \\			65			
4 ½s, 1958		100				***
18t mtge 5s, 1988						
Davenport Water Co 5s, 61 E St L & Interurb Water— 5s, series A, 1942	6 %6, 1908					90
E St L & Interurb Water—58, series B, 1942	1st mage 08, 1908					104
5s, series A, 1942		106			10212	104
6s. series B, 1942					1002	104
Water Serv 5s, 1961			10312		102%	10.1
Greenwich Water & Gas—					01	
56, series A, 1952		102				04
56, series B, 1952 92 94 South Bay Cons Wat 56, '50 77 79 Hackensack Water Co 55, '77 10912 Huntington Water 58 B, '54 1022 68, 1954 102 104 105 68, 1954 102 105 10112 106 105 105 105 105 105 105 105 105 105 105		04	00			
Hackensack Water Co 5s, '77						
58, series B, 1977						10
Huntington Water 5s B, '54 6s, 1954						104
6s, 1954						101
5s						
Illinois Water Serv 5s A. 52 10112 103 104 101 103 101 101 103 101 103 101 101 103 103 1	5- 1993					
Indianapolis Water 4½s, 40 1st lien & ref 5s, 1960 1st lien & ref 5s, 1963 1st lien & ref 5½s, 1953 1o5 1st lien & ref 5½s, 1953 1o334 Indianapolis W Securities 5s, 1958 94 96 Interstate Water 6s, A, 1940 Jamaica Water Ser, 5½s, 1955 1o334 1o2 Jamaica Water Ser, 5½s, 1950 97 1o2 Jamaica Water Ser, 1955 1o334 1o34 Western N Y Water Co— 1st mtge 5s, 1950 99 1o1 1st mtge 5s, 1950 99 1o1 1st mtge 5s, 1950 1o2 Westmoreland Water 5s, 52 1o012 Westmoreland Water 5s, 52 1o012 Westmoreland Water 5s, 52 1o012 Westmoreland Water 5s, 52 1o014 1o54 Westmore of the first o	Illinois Water Service 4 150		100			1011
1st lien & ref 5s, 1960			103			
1st lien & ref 54,8, 1950	let lies A set Se 1060					100
Ist lien & ref 5 1/28, 1953. 10334 1						1021
Ist lien & ret 61/58, 1954 10334/10. 56, series B, 1950 99 101 Indianapolis W W Securities 8s., 1958 94 96 1st mtge. 58/58, 1950 101 103 Interstate Water 8up 51/58, 195 107 104 1051/4 Westmoreland Water 5s, 52 1001/2 1021/2 Joplin W W Co 5s, 1958 104 1051/4 1051/4 56, series C, 1960 1041/2 Lexington Wat Co 51/58, 240 102 104 Wmsport Water 5s, 1952 1023/2					100.4	100.0
Indianapolis W W Securities 94 96 95 1951 15 18 18 1952 1953 195					99	101
56, 1958		10384				
Interstate Water 6s, A, 1940 102 107 Westmoreland Water 5s, '52 10012 10212 Wichita Water Co 5s, B, '56 10212 10714 10514 10514 10412 10414		04	00			
Jamaica Water Sup 5 ½s. '55 107 104 Wichita Water Co 5s, B, '56 102½ 10plin W W Co 5s, 1957 104 105½ 5s, series C, 1960 104¼ 6s, series A, 1949 104 Winsport Water 5s, 1952 10234 104 Winsport Water 5s, 1952 10234 102	Interstate Water St. A. 1040		90			
Joplin W W Co 5s, 1957 104 10514 5s, series C, 1960 10414 10504 5s, series A, 1949 10414 10604 10				Wightta Water Co & B '66		102.2
Kokomo W W Co 5s, 1958 10412 106 6s, series A, 1949 104 Lexington Wat Co 534s, '40 102 104 W'msport Water 5s, 1952 10234			1051			
Lexington Wat Co 51/4s, '40 102 104 W'msport Water 5s, 1952 10234						
	Levington Wet Co 514e '40					
Long Island Wat 5 %s, 1955 101 103 1	Long Island Wat 8 %s, 1955				102-4	

Telephone and Telegraph Stocks

Pari	B14	I Ask I	Pari	B14	4.02
Amer Dist Teleg (N J) com *	90	93	New England Tel & Tel. 100	10812	11012
Preferred100	113	115	New York Mutual Tel100	23	
Bell Telep of Canada 100			Northw Bell Tel pf 6 16 % 100	11612	
Bell Telep of Penn pref100			Pac & Atl Teleg U S 1% _25	1712	19
Cincin & Sub Bell Telep50			Peninsular Telephone com. *	11	13
Cuban Telep 7% pref 100	33	37	Preferred A100		107
Empire & Bay State Tel. 100	55		Roch Telep \$6.50 let pf_100		11212
Franktin Teleg \$2.50100	40		30 & Atl Teleg \$1.2525	1914	
Gen Telep Allied Corp \$6 pf	66		Bou New Engl Telep 100		12912
Gen Telephone Corp \$3 pf	4612		3'western Bell Tel, pf 100	120	12112
Int Ocean Teleg 6%100	98		Tri States Tel & Tel		
Lincoln Tel & Tel 7%	105		Preferred	1084	1112
Mount States Tel & Tel 100	134	136	Wisconsin Telep 7% pref 100	114	116

Miscellaneous Bonds

	B14	Ask	1	Bis	Asi
Adams Express 4s 1947	95	96	Journal of Comm 6 14s 1937	69	71
American Meter 6s 1946	103		Kresge Foundation 4s1945	1104	11114
Amer Tobacco 44 1951	10712		Merchants Retrig 6s 1937	100	102
Am Type Fdrs 6s 1937	168	70	Home Owners' Loan Corp		
Debenture 6s1939	168	70	1 1/s Aug 15 1936	101	101.4
Am Wire Fabrics 7s 1042	93		1%s Aug 15 1937		102.6
Anaconda Copper 4 14s_1950	9814	9812			102.13
Bear Mountain-Hudson		-	1 14s June 15 1939	100.13	100.17
River Bridge 7s1953	95	97	Natl Radiator 5s 1946	132	3334
Brown Shoe Co 3 1/8 1950	10384	10414	N Y Shipbidg 5s 1946		100
Butterick Publishing 6 14 1 1/36	121	23	No. Amer Refrac 634s. 1944	188	95
Chicago Stock Yde 5s . 1961	99	10012	Otia Steel 6s ctfs 1941	97	101
Consolidation Coal 4 14s 1934	f43	45	Pierce Butler & P 8 14s. 1942	f11	14
Crown Cork & Seal 4s., 1950		10318	Scoville Mfg 534s 1945		1068
Cudahy Pack conv 4s. 1950		10484	4t'd. Tex. Prod. lat6 14s as. 42	f13	1412
1st 3 1/4 s	9958	9978	Struthers Wells Titus6 1/48'43		-
Deep Rock Oil 7s 1937	14634		Willys-Overland 1st 614s '33		-
Fed F'm Mtge 1 1/8ep.1 1939			Witherbee Sherman 6s. 1944	f1012	1212
Haytian Corp Sa 1938		1814	Woodward from 5s 1952	144	

*No par value a Interchangeable. c Registered coupon (serial)

6 Coupon. f Flat price r Basis price. w 4 When Issued. x Ex-dividend y Now listed on New York Curb Exchange.

*Transferred to the investing companies under the heading of Investment Banking Corp.

† Now listed on New York Stock Exchange.

† Quotations per 100 gold rouble bond equivalent to 77.4234 grams of pure gold.

2 Called for payment Oct. 1 1935 at 100

Specialists in

BArclay 7 2360

PRUDENCE BONDS

Statistical Information Furnished Title Company Mortgages & Certificates

PULIS, COULBOURN & CO.

25 BROAD ST., NEW YORK Tel.: HAnover 2-6286

Real Estate Securities

Reports-Markets

Public Utilities-Industrials-Railroads

AMOTT, BAKER & CO.

150 Broadway, N.Y.

A. T. & T. Tel N Y 1-588

Real Estate Bonds and Title Co. Mortgage Certificates

	Bid	Ast	1	Bsa	A
Alden 1st 6s, Jan 1 1941	14312	4612	Majestic Apts 1st 6s, 1948	f32	341
Broadmoor, The, 1st ds, '41	f4412	4812	Metropolitan Playhouses Inc		
B'way Barclay 1st 6s, 1941.	f3012	3212	s f deb 5s 1945	6514	661
Certificates of deposit	*31	3212	Munson Bldg 1st 614s, 1939	f30	32
B'way & 41st Street-	190		N Y Athletic Club-		
1st leasehold 6 4s, 1944	f3812	4119	1st & gen 6s, 1946	f2712	29
B'way Motors Bldg ds 1948.	4878	50%	N Y Eve Journal 6 % s. 1937	100	
Chanin Bidg inc 4s 1945	62	6412		400	
Chesebrough Bidg 1st 6s. '48	58	6212	5%s series BK	f45	461
Chrysler Bldg 1st 6s. 1948.	90		5%s series C-2	134	35
	90	93		153	54
Court & Remsen St Off Bldg	440	401	51/4s series F-1		
1st 6s, Apr 28 1940	f45	4912	5%s series Q	f45	46
Dorset, The, 1st 6s, 1941	f2912	3012		400	
Eastern Ambassador Hotels		1	1st 6s, July 7 1939	f28	31
1st & ref 51/4s, 1947	1814	984	Oliver Cromwell, The-		
Equitable Off Bldg deb 5e'52	58	60	1st 6s, Nov 15 1939	116	
50 Bway Bldg 1st 3s, Inc '46	40		1 Park Ave 6s, Nov 6 1939	69	71
500 Fifth Avenue—			103 East 57th St 1st 6s, 1941	6212	65
4s, 1949 stamped	f37		165 B'way Bldg 1st 514s, '51	4612	48
502 Park Avenue 1st 6s. 1941	122		PrudenceCo 514s stmpd.1961	169	-
52d & Madison Off Bidg-	,		Prudence Bonds-		-
6s. Nov 1 1947	/33	35	Series A to 18 inclusive	13-90	
Film Center Bldg 1st 6s, '43	4.5	00	Prudence Co etfs-	10.00	
	67	69	Hotel Taft	47	
10 Wall St Corp 6s, 1958	70	09		40	
42 B'way 1st 6s, 1939	70		Hotel Weilington		
1400 Broadway Bldg-	***		Fifth Avenue Hotel	45	
1st 6 1/2s stamped, 1948	f43		360 Central Park West	50	-
For Theatre & Off Bldg-			422 East 86th St	55	
1st 61gs, Oct 1 1941	f12	14	Realty Assoc Sec Corp-	-	
Fuller Bldg deb 6s, 1944	56	5784	5e, income, 1943	5018	51
51/28 unstamped 1949	f4512	4712	Roxy Theatre-	443.	
Graybar Bldg 5s, 1946	6212		1st fee & leasehold 6 1/8 '40	f3012	32
Harriman Bidg 1st 6s, 1951.	45	48	Savoy Piasa Corp-		
Hearst Brisbane Prop 6s '42	86	89	Realty ext 1st 516s, 1945.	f17	19
Hotel Lexington 1st 6s, 1943	f5012	5212	66, 1945	f18	20
Hotel St George 1st 5%s, '43	f51	53	Sherry Netherland Hotei-	,	
Certificates of deposit	15212	54	1st 54s, May 15 1948	124	26
	102.5	0.8	60 Park Pl (Newark) 6e, '37	148	
Keith-Albee Bldg (New	e0		616 Madison Ave 1st 614 '38	123	24
Rochelle) 1st 6s, 1936	79			137	40
efeourt Empire Bldg—			61 B'way Bldg 1st 51/s. 1950		17
1st 54s, June 15 1941	f46	5C	General 7s, 1945	11	14
Lefcourt Manhattan Bldg-			Syracuse Hotel (Syracuse)—	***	
1st 5%s, stamped, 1941	61		1st 61gs, Oct 23 1940	f45	
1st 4-5s extended to 1948.	6134	63	Textile Bidg 1st 6s, 1958	143	45
ewis Morris Apt Bldg-			Trinity Bidgs Corp-		
1st 61ss. Apr 15 1937	14212		let 51/16, 1939	100	101
Lincoln Bldg ine 514s, 1963	5612		2 Park Ave Bidg 1st 4s, 1941	55	57
oew's Theatre Realty Corp			Walbridge Bldg (Buffalo)-		1
let 6s. 1947	90	91	1st 61gs, Oct 19 1938	f29	-
ondon Terrace Apts 6s, '40	f4012	4212	Westinghouse Bldg-	,	
	1.40.5	42.2	1st fee & leasehold 6s, '39	60	63
Ludwig Bauman—	74		196 toe & leasenoid oe, so	00	30
1st 6s (Bklyn), 1942	74				
	80 1				

Specialists in SURETY GUARANTEED MORTGAGE BONDS

Mackubin, Legg & Co.

Redwood & South Sts., Baltime BANKERS—Est. 1899

New York Stock Exchange Baltimore Stock Exchange Washington Stock Exchange Associate Member N. Y. Curb Exch.

Baltimore—Plaza 9260 New York—Andrews 3-6630 Philadelphia—Pennypacker 8300 A. T. & T. Teletype—Balt. 288

Surety Guaranteed Mortgage Bonds and Debentures

	814	Ask	1	nea	Ask
Allied Mage Cos. Inc			Nat Union Mtge Corn-	. 1	
All series, 2-5s, 1953	70		Series "A" 2-6s, 1954	53	
Arundel Bond Corp 2-5s, '53	73		Gambon 417347 Q En 1054	67	
Arundel Deb Corp 2-6s, 1953	49		Potomac Bond Corp (all		
Associated Mtge Cos, Inc-	40		issues) 2-5s. 1953	66	
Debenture 2-6s, 1953	4112	431-	Potomac Con lidated Deb		
	41.2	40.2	Corp 2-6s, 1953	41	43
Nat'l Bondholders part etfs	40.1	07	Potomae Deb Corp 2-6s, '53	41	43
(Central Funding series)		21	Potomac Franklin Deb Co.		***
Cont'l Inv Bd Corp 2-5s, '53	67			41	43
Cont'l Inv Deb Corp 2-6s '53	41	43	2-6s, 1953	41	*0
Home Mtge Co 51/38 & 68.			Potomac Marvland Deben-		
1934-43	148	50	ture Corp 2-6s, 1953	53	***
Mortgage Bond Co of Md.			Potomac Realty Atlantic		40
Inc., 2-5s, 1953	74		Debenture Corp 2-6s. 1953	41	43
Nat'l Bondhoiders part etfs			Realty, Bond & Mortgage		
(Mtge Guarantee series)	f4012	4212		4112	4312
Nat'l Bondholders part ctfs		-	Union Mtge Co 6s, 1937-47	141	43
(Mtge Security series)	f29	31	Union Mtge Co 5148 & 64		
Nat Consol Bd Corp 2-5s,'53	66		1937-47	148	50
Nat Debenture Corp 2-68. '53	41	43	Universal Mtge Co 6 '34- 39	f48	50

Sugar Stocks

	Par.	844 1	Ask	II Par	Bid ,	Asi
Cache La Poud	re Co 20	2084	2184		104	
Eastern Sugar As	000	14	15	7 % preserred	11134	
Preferred		1612	20	West Indies Sugar Corp 1	134	214

Quotations on Over-the-Counter Securities-Friday Nov. 8-Continued

	D10	Ask	1	Des	48
mhalt 70 to 1946	f27	29	Hungarian Cent Mut 78,"37	140	
ntioquia 8%, 1946	f26	29	Hungarian Discount & Ex-	***	-
Sank of Colombia, 7%, '47 Sank of Colombia, 7%, '48	f12	17	ehange Bank 7s, 1968	f36	31
sank of Colombia, 7%, '48	f12	17	Hungarian defaulted coups Hungarian Ital Bk 71/50, '32	f30-60	
Barrauquilla 8s'35-40-46-48	f10	12		f37	42
Savaria 6 %s to 1945	f31	32	Jugoslavia 5s, 1956f	144-55	24
Savarian Palatinate Cons.	f22	25	Koholyt 61/48, 1943	f30	33
Cit. 7% to 1945	19	11	Land M Bk, Warnaw St, '41	86	90
iolivia 6%, 1940	16	8	Loipsig O'land Pr. 6%s, '46	f3312	-
randenburg Elec. Co. 1953	f27	28	Leipzig Trade Fair 7s, 1983	/311g	
Frasil funding 5%, '81-'51	5614	57	Luneberg Power, Light &		
rasii funding serip	f5614	57	Water 7%, 1948	f31	34
ritish Hungarian Bank	,,,,		Mannheim & Palat 78, 1961	f32	35
7360, 1962	f49		Munich 7s to 1945	f29	30
rown Coal Ind. Corp.			Munic Bk, Hessen, 7s to '45	127	21
6 140, 1968	f37		Municipal Gas & Elec Corp		
uenos Aires scrip	f48	50	Hecklinghausen, 7s, 1947	f30	34
surmeister & Wain 6s_1940	f102		Nameu Landbank 61/4s, '88	f32	34
all (Colombia) 7%, 1947	17	812	Nasi. Bank Panama 614%		
allao (Peru) 716%, 1944	19	10	Nat Central Savings Bk of	6212	64
lears (Brazil) 8%, 1947	f212	412	Nat Central Savings Bk of		
lity Savings Bank, Buda-			Hungary 71/48, 1962	f50	
Te 1063	f41		National Hungarian & Ind.		
olumbia serip issue of '83	162	69	Mtge. 7%, 1948	147	- 54
teems of 1934	14212	4312	Oberptals Elec. 7%, 1946	f2512	2
lossa Rica funding 5%, '51	50	52	Oldenburg-Free State 7%		
losta Rica Pac; Ry 7 1/48 49	f17	19	to 1945	f27	2
56, 1949	45	48	Panama 5% serip	f50	5
Portmund Mun Util ds, '48	f31	33	Porto Alegre 7%, 1968	f11	12
Duesseldorf 7s to 1945	127	2812	Protestant Church (Ger-		
uisburg 7% to 1945	f27	2812	many), 7s, 1946	f27	2
ast Prussian Pr. 6s, 1953.	f27	29	Prov Bk Wessphalia 6s, '38	f40	4
uropean Mortgage & In-			Prov Bk Westphalia 6s, '36	134	30
vestment 71/8, 1966	f56		Rhine Westph Elec 7%, '36	f3412	3
rankfurt 7s to 1948	f28	30	Rio de Janeiro 6%, 1983	f1212	14
rench Govs. 5160, 1987	159	****	Rom Cath Church 61/2s. '46	f27	2
rench Nat. Mail 88. 66,'52	155	159	R C Church Welfare 7s, '46 Bearbruccken M Bk 6s, '47	f26	2
lerman Atl Cable 7s, 1946	f32	35	Selmodes 70 1867	f27	2.
bank 61/4, 1948	691	34	Salvador 7%, 1957 Salvador 7% est of dep '87	f20 f17	1
erman defaulted coupons	f31	04	Balvador 4% scrip	122	2
July to Dec 1933	f58	100	Santa Catharina (Brasil).	100	2
Jan to June 1934	140		8%, 1947	f15	10
July '34 to Oct '35	126	28	Santa Fe scrip	f55	6
erman scrip	f624	718	Santander (Colom) 7s, 1948	19	10
erman called bonds	125-35		Sao Paulo (Brasil) 6s, 1943	ni	1
erman Dawes Coupons	12000		Saxon State Mtge, 6s, 1947	132	3
10-15-34 Stamped	f8	9	Serbian 5e, 1956	40	4
April 15 1935	f1612	1712	Berbian coupons	f44-55	
erman Young Coupons	1-0-2		Siem & Halske deb 6s, 2930	1247	
12-1-34 Stamped	f11	12	78 1940	f40	4
June 1 1935	f13	14	Stessin Pub Util 7s, 1946	12884	30
uatemala 8s 1948	f23	28	Tucuman City 7s, 1951	181	8
aiti 6% 1958	88	92	Tueuman Prov. 7s, 1950	92	9
amb-Am Line 61/4 to '40	9912	****	Tucuman Scrip	182	90
anover Hars Water Wks.			Vesten Elee Ry 7s, 1947	130	3:
6%, 1957	f26	2712	Wurtemberg 7s to 1945	f31	3
lousing & Real Imp 7s, '46	f31	34			

TRADING MARKETS

Bank Stocks • Insurance Stocks and all Over the Counter Securities

HARE'S, LTD.

19 Rector Street, New York

Private 'Phone Wires to Philadelphia, Boston, Hartford
Pittsburgh Los Angeles

Insurance Companies

Par	Big	ASE	Par	Bu	Ask
Aetna Casualty & Surety . 10	92	94	Home Fire Security 10	338	438
Aetna Fire10	5614	5814	Homestead Fire10	24	2512
Aetna Life10	3314		Importers & Exp. of N Y 5	614	812
Agricultural25	80	82	Ins Co of North America. 10	6984	7012
American Alliance10	2484	2614	Knickerbooker	124	1414
American Equitable	30	33	Lincoln Fire	314	414
American Home10	11	13	Maryland Casualty	238	250
American of Newark 214	1410		Mass Bonding & Ins 25	36	38
American Re-insurance 10	64	6584	Merchan in Fire Amur com 2 34	48	52
American Reserve10	2814	2984	Merch & Mfra Fire Newark . 5	814	104
American Surety25	4614	4814	National Casualty10	1414	1512
Automobile10	3784		National Fire10	72	74
Baltimore Amer 214	684		National Liberty2	814	914
Bankers & Shippers 25	97	101	National Union Fire20	141	145
Boston100	663	673	New Amsterdam Cas	914	1012
Camden Fire	2314	2514		3214	
Carolina	291			15	04.4
City of New York 10	2614			4819	4912
Connecticut General Life_10	374			47	50
Continental Casualty	21	22	New York Fire	18	21
Eagle Fire216	210		Northern 12.50	105	110
Employers Re-Insurance_10	38	40	North River2.50	2514	
Excess	1814	2014		143	145
Federal 10	80	85	Pacific Fire25	123	127
Fidelity & Deposit of Md_20	86	89	Phoenix 10	90	92
Fire Assn of Philadelphia 10	72		Preferred Accident	1512	
Firemen's of Newark	919		Providence-Washington10	4114	
Franklin Fire	2919			22	20.4
General Alliance	18	19	Rossia	1214	134
Georgia Home10	24	26	St Paul Fire & Marine 25	200	205
Giens Fails Fire	361			200	11
Globe & Republic	13	15	Seaboard Suresy10	17	19
Giobe & Rutgers Fire 15	351		Security New Haven 10	39	40
Great American	2614			23	25
Great Amer Indemnity 1	719		Springfield Fire & Marine, 25		143
Halifax Fire	211		Stuyvesant	140	
Hamilton Fire 25		15	Sun Life Assurance	412	
Hanover Fire10	37	39	Travelers 100	420	440
Harmonia10	258		U S Fidelity & Guar Co2	634	644
Hartford Fire10	78	80	U 8 Fire	1012	
Hartford Steam Boller 10	73	75	U S Guarantee 10	5284	
Home	34			84	88
	1 34	1 30	Westchester Fire 2.50	3412	3612

Chain Store Stocks

Bohack (H C) com 100 T% preferred 100 Diamond Shoe pref 100 Edison Bros Stores pref 100 Fishman (M H) Stores 100 Great A & P Tea pf 100	844 712 44 50 100 103 114 1212 1312 93 12712 129	Meiville Shoe pref	844 110 ¹ 8 23 ¹ 2 96 ¹ 2 110 100 102 16 ³ 4	-
Great A & P Tea pf	1271 ₂ 129 111 ₂ 121 ₂ 1051 ₂ 108 200	United Cigar Stores 6% pref. 6% pref oth U S Stores preferred100 For footnotes see page 3063.		173 174 5

A COMPREHENSIVE SERVICE

over-the-Counter Market

Bristol & Willett

Established 1920

Members New York Security Dealers' Association
115 Broadway, N. Y. Tel. BArclay 7-0700

Industrial Stocks

Par,	814	Ast .	Par	814	Ass
Adams-Millis Corp. pf100	109	113	Herring-Hall-Mary Safe_100	10	14
American Arch \$1	2112		Kildun Mining Corp 1	178	214
American Book \$4100	71	74	King Royalty com	1912	23
American Hard Rubber 50	2114	2212	\$8 preferred100	92	
American Hardware25	3212	33%	Kinner Airplane & Motor .1	38	58
Amer Maise Products	18	20	Lawrence Port Cement 100	1312	1512
		14	Mactadden Publica ns com 8	234	384
American Manufacturing 100	12			30	33
Preferred100	54	57	Mallison H R Inc com	14	84
American Meter com	1612	1714	Preferred 100	484	6
American Republics com	414	458			3612
Andian National Corp	47	4912		11412	
Art Metal Construction 10	8	10	8% preferred100		
Babcock & Wilcox	66	68	Mueller Brass Co com1	40.8	273
Beneficial Indust Loan pf. *	51	5314	National Casket	42 1101 ₂	1101-
Bowman-Biltmore Hotels.			Preferred		
1st preferred100	212	312	Nat Paper & Type pref. 100	10	14
Brunswick Balke Collander	-		New Haven Clock pref100	82	***
Co 7% pref100	88	90	North Amer Match Corp*		5612
Canadian Celanese com	2212				10112
Preferred100	11512		Norwich Pharmacal 5	3434	
Carnation Co \$7 pref100	110	114	Ohio Leather	19	22
Carrier Corp 7% pref100	52	57	Oldetyme Distillers1	438	5
Climax Molybdenum	7412		Pathe Film 7% pref*	9212	95
Clinchfield Coal Corp pt 100	30		Publication Corp com	36	38
Colts Patent Fire Arms25	4212	4312	\$7 1st preferred100	100	
Columbia Baking new com.	5	684	Remington Arms com	4	5
New \$1.00 cum pref	1212	1412	Rockwood & Co	25	27
Columbia Broadcasting of A *	47	4812	Preferred100	80	85
Class B	4678	4838		82	85
Columbia Pictures pref *	4714	4814		33	34
Crowell Pub Co com	3912	4112	Singer Manufacturing 100	296	300
\$7 preferred100	105		Standard Cap & Seal	33	3412
Dietaphone Corp*	41	45	Standard Screw 100	115	121
Preferred100	11812		Taylor Milling Corp	18	20
Dixon (Jos) Crucible100	45	49	Taylor Whar I & 8 com	1012	12
Doehler Die Cast pref	98	102	Trico Products Corp	3918	4038
Preferred50	48	52	Tubise Chatillon cum pf. 101	94	
Douglas Shoe preferred 100	1312	16	Unexcelled Mfg Co10	258	312
Draper Corp	5712	59	Un Piece Dye Wks pref 100	1312	1412
Driver-Harris pref 100	105	110	U 8 Finishing pref 100	6	9
First Boston Corp10			Warren, Northam-		
Flour Milis of America	78	18	\$3 conv pref	40	45
Foundation Co-Foreign sha	4	458	Weich Grape Juice pref 100	92	
American shares	3	378	West Va Pulp & Pap com *	1612	1812
Gair (Robert) Co com(*)	434	558	Preferred100	101	105
Preferred(*)	264	2884	White (8 8) Dental Mfg20	16	17
Gen Fireproofing \$7 pf100	94	20-6	White Rock Min Spring-	10	
Golden Cycle Corp10	49	5212	\$7 1st preferred190	100	
Graton & Knight com*	412	6	Wileox-Gibbs com	20	25
Preferred100	3712	39	Worcester Salt	55	60
Great Northern Paper 25	2212		Young (J S) Co com100	109	113
Oleas Northern Paper 25	22.2	20.4	7% preferred100	116	110
			1 7% preserred100	TTO	

Investing Companies										
Par			Per	Pid	Ask					
Administered Fund	14.14	15.35	Investment Trust of N Y	558						
Affiliated Fund Inc com	1.76		Internat Sec Corp cl A*	58	114					
Amerex Holding Corp	1178	1318	Class B common	18	68					
Amer Business Shares1	1.15	1.25	6 1/2 preferred 100	46	50					
Amer & Continental Corp.	12	1312	6% preferred100	45	48					
Am Founders Corp 6% pf 50	36	39	Investm't Banking Corp's	09.	m1.					
7% preferred50	3612	3912	Bancamerica Blair Corp.	63 ₈ 511 ₈	718					
Amer General Equities Inc	1.02	12	First Boston Corp	258	5258					
\$3 preferred	47	51	Major Shares Corp		19.89					
Amer Insurance Stock Corp*	314	OL A	Mass Investors Trust	23.53						
Assoc Standard Oil Shares 2	558	612		1.49	1.63					
Bancamerica-Blair Corp1	**	0.2	Nation Wide Securities 1	4.13	1.63					
Bancshares, Ltd part shs 50c	.50	.75	Voting trust certificates	1.54	1.66					
Bankers Natl Invest Corp.*	418	458	N Y Bank Trust Shares	338						
Basic Industry Shares	4.05		No Amer Bond Trust etfs	8018	8378					
British Type Invest A1	.34	.54	No Amer Trust Shares, 1953	2.34						
Bullock Fund Ltd1	1558	1718	Beries 1955	3.04						
Canadian Inv Fund Ltd1	3.60	4.00	Series 1056	3.01						
Central Nat Corp class A.*	36		Beries 1958	3.04						
Class B.	1 00	212	Northern Securities100	43	50					
Century Trust Shares	20.08	28.04	Pacific Southern Invest pf. *	40	43					
Commercial Nati Corp	25 ₈ 2.47		Class A	712	9 1%					
Corporate Trust Shares	2.47		Plymouth Fund Inc cl A.10c	78 .97	1.08					
Series AA	2.43	1		1.49						
Series AA mod	2.88		Quarterly Inc Shares25c Representative Trust Shares	10.97	1.63					
Beries ACC - od	2.88		Republic investors Fund5		3.23					
Crum & Foster Ins com 10	2812	31	Royalties Management	.45	.55					
8% preferred 100	1.14		Second Internat Sec el A	214	314					
Common B shares 10	3612		Class B common	18	58					
7% preferred100	1.09		6% preferred50	40	43					
Cumulative Trust Shares*	5.09		Selected Amer Shares Inc	1.43	1.56					
Deposited Bank Shu ser A	2.43		Selected American Shares	3.12						
Deposited Insur She A	4.00	4.45	Selected Cumulative She	8.47						
Diversified Trustee She B	878	. ==	Selected Income Shares Selected Man Trustees Shs	4.46						
Ç	3.95	4.25	Selected Man Trustees Shs.	658	714					
D.	618		Spencer Track Fund	18.74						
Triainenn punter 20c	1.54		Standard Amer Trust Shares	3.55	3.80					
Equity Corp ev pref1 Fidelity Fund Inc	36	50.94	Standard Utilities Inc	.91 84.59	.98					
Five-year Fixed Tr Shares	4.72		State Street Inv Corp* Super Corp of Am Tr She A	3.71						
Fixed Trust Shares A	10.49		AAA	2.59						
B.	2.72		B	3.71						
Fundamental Investors Inc	2.49	2.73	BB	2.61						
Fundamental Tr Shares A	5.38		2	7.20						
Shares B	5.01		D	7.22						
Group Securities Agric ans	1.64	1.81	Supervised Shares10cl	1.54	1.69					
Automobile shares	1.40	1.55	Trust Fund Shares	4.15	4.40					
Building shares	1.66		Trustee Standard Invest C	2.68						
Chemical shares	1.46		D	2.63						
Food shares	1.18	1.30	Trustee Standard Oil She A	6.41						
Merchandise shares	1.24		Trusteed Amer Bank Shs B.	5.41						
Mining shares	1.37		Trusteed Amer Bank Shs B.	1.02	1.14					
Petroleum shares	1.11	1.23	Trusteed industry Bhares	1.32	1.46					
RR Equipment shares		.94	Trusteed N Y Bank Shares_	1.47	1.67					
Tobacco shares	1.37		United Gold Equities (Can)	2.15	2.38					
Guardian invest Trust	20	22	Standard Shares 1 US & Brit Int class A com *		114					
Common	90e		Preferred	16	20					
Huron Holding Corp	.50		U S Elec Lt & Pow Shares A	1758	1818					
Incorporated Investors		21.42		2.69	2.79					
Invest. Co. of Amer com 10	32	35	Voting trust etfs	1.05						
7% preferred	32	35	Un N Y Bank Trust C 3	358	410					
Investors Fund of Amer	.98	1.07	Un N Y Tr Shs ser F	214	234					
Investors Fund C	83.20	84.90	Un N Y Tr Shs ser F Wellington Fund	16.50	18.15					

Quotations on Over-the-Counter Securities-Friday Nov. 8—Concluded

SHORT-TERM SECURITIES

Railroads—Industrials—Public Utilities
Specialists in Called Bonds—New Issues

Pell, Peake & Co. 24 BROAD ST., NEW YORK Members N. Y. Stock Exchange Tel. HAnover 2-4500

Short Term Securities

	Bld	Ask		Bid	Ask
Allie-Chalmers Mfg 5s 1937	10078	10118	Montana Cent Ry 6s_1937		1044
Amer Tel & Tel 414s 1939		10914	1st 5e1937	102	10212
Appalachian Pr 7s 1936	104	10458	Morris & Co 1st 416s 1939	10414	1044
Armour & Co 416s 1939	1041s	104%	N Y Chie & St L 1st 4s 1937.	101	10112
Atlantic Refr Co & 1937	1063s	10684	New York Tel 1st 4149 1939.	1105g	111
B & O RR Sec 4 1/1 1939	9234	9319	Nor American Lt & Power-		-
Beech Creek RR 1st 4s 1936.	10158	10218	5a April 1 1936	101	10112
Bethiehem Steel 5s 1936		10234	Nor Ry of Calif 5a 1938	108	10878
Buffalo Roch & Pitts 5s 1937		10314	Pacific Tel & Tel 5s 1937	105	10512
Calif Gas & Elec 5s 1937	10714		Penn-Mary Steel 5s 1937	1041s	1045g
Caro Clinchf & Ohio & 1938		10812		10212	
Ches & Ohio RR 1st 5s 1939	111	11184	Pennsylvania RR 6 %s 1986.	10114	10138
Chie Gas Lt & Coke 1st 5s'37		10558	Phila & Reading C & I 4s '37		104
Cin Ind St L & Chie 4s 1936	102	100.0	Phillips Petroleum 5 1/4 1939	10110	1013
Columbus Power 1st 5s 1936	101	1015		10212	
Consumers El Lt & Pr (N O)	202	101.0	Roch & L Opt Water 5e 1938	10012	
1st 5s Jan 1 1936	100	1001-	St Joseph Ry L H & P 58 '37	10358	
Consumers Power 1st 5s 1936	10012		St Paul Min & Man		
Consum Gas (Chie) 1st 5s '36		10418		10334	10412
Cumb'l'd Tel & Tel 1st 5e '87	105	105%	Scranton Electric 5s 1937.		10658
Dayton Lighting Co 5s 1937	105	10584	Skelly Off Co 5148 1939		10258
Duluth & Iron Range & '37	107	10784	South & North Ala RR 58'36		10312
Edison El Illum Co Boston	101	201-4	Sou Pac Branch Ry 6s 1937.	1065	
5e April 15 1936	10184	102	Terminal RR (St Lou) 4148'39		11084
Fox Film conv & 1986		10112			1053
Glidden Co 514s 1939		10334		100.5	
Gr Trunk Ry Can (gu) 6s '36	10334		68 1936	1003e	1005g
Great Northern Ry 7s 1936		1021s	Virginia Midland Ry 54 1936		100
Hackensack Water 5s 1938	1104		Ward Baking Co 1st 6s 1937		10614
Lake Erie & West 5s 1937		10284	Washington Wat Pow 5s '39	1104	
Long Island Ltg 1st 5s 1936.	101	102-4	Western Mass Cos 4s 1939		10334
Long Island RR 5s 1937		10214	W N Y & Pa RR 1st 5s 1937	10412	
Gen 4s June 1 1938		10514	Western Union Tel 634s 1936		10312
Louisville & Nash unif 4s '40		10758	54 Jap. 1 1938		1058
Midvale Steel & Ord 5s 1936		101%	Willmar & Sloux Falls Ry-	*00.4	
	AUL'S				

Federal Intermediate Credit Bank Debentures

	Bid	Ask	philadily signed two	Bis	Ask
FIC 1%s Dec. 16 1935	7.30%		F I C 1 148 July 15 1936	7.50%	
FIC 1 1/18 Jan. 15 1936	7.30%		FIC1368 Aug. 15 1936	1.55%	
FIC1%s Feb. 15 1936	7 35%		F I C 1 1/4 Sept. 15 1936		
FIC1% Mar. 16 1936 FIC1% Apr. 15 1936			FIC1%s Nov. 15 1936	7.60%	

!Soviet Government Bonds

Union 7%	of Soviet Soc Repub gold rouble1943	86.86	Ask 90.16	Union of Sovies Soe Repub 10% gold rouble1942	87.29	AN
For	footnotes see page 30	83.				

AUCTION SALES

The following securities were sold at auction on Wednesday in the current week:

By Adrian H. Muller	& Sor	, New	York:
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Shares Stocks	\$ per Share
24 Grassy Island Coal Co. (Penna.), common	81
1,000 American Eagle-Lincoln Aircraft Corp. (Del.)	\$40 lot
66 9-16 Queencrest Development Corporation (New York)	\$19
30 parts Chicago Railways Co., series 2, participation certificate (III.)\$4 lot
25 Devon Corp., formerly Curtiss-Wright Flying Service, Inc. (Del.), c	om\$6 lot
400 The Great Eastern Waterfront Corp. (N. Y.), common	\$6 lot
10 Upanin Hotels, Inc. (New York)	\$21 lot
10 American Woman's Realty Corp. (N. Y.), pref.; 10 the Brick Ro	w Book
Shop, Inc. (Conn.), 7% cumulative preferred	\$15 lot

By Adrian H. Muller & Son, Jersey City, N. J.:

1		
ı	Shares Stocks	\$ per Share
	200 Central Public Service Co. (Del.) common, no par	
ı	115 Central Public Utility Corp. (Del.) class A, no par	\$3 lot
ı	7 50-100 Central Public Utility Corp. (Del.) \$4 preferred, no	par\$2 lot
ı	300 The Liquidometer Corp. (Del.), par \$1	
ı	3500 17-21 American Car & Foundry Motors Co. (Del.) comi	non, no par\$75 lot
ı	100 Insurance Securities Co., Inc. (La.), par \$10	\$1 lot
l	Stock purchase warrant to purchase at \$50 and accrued div	
I	100,000 shares of \$3 conv. pref. stock, series A, of the P	rince & Whitely
ı	Trading Corp. (now Phoenix Securities Corp.), a Delaw	are corporation.
ł	"stamped"; stock purchase warrant to purchase at \$12.50 p	
I	shares of the common stock of the Prince & Whitely Tra-	ding Corp. (now
I	Phoenix Securities Corp.), a Delaware corporation, "stam	
1		

By R. L. Day & Co., Boston:

н	25 20. 20 20, 200001.	
ı	Shares Stocks \$ per	Share
I	100 Atlantic National Bank, Boston, par \$10	50e
ı	10 National Shawmut Bank, Boston, par \$121/2	2434
	9 Atlantic National Bank, Boston, par \$10	41c
ł	10 Indiana Mining Co., par \$25; 50 The Dion Submarine Light Co., par \$100;	
ı	125 The Piute Gold Mining Co., par \$1; 200 Massachusetts Electric Co.,	
I	par \$10; 20 Dion Magneto-Electric Co., par \$100; 100 Bay State Gas Co.,	
ı	par \$50: 1 Point Shirley Club, par \$100: 20 Bonanza Development Co	
۱	par \$5; 250 Consolidated Smelting & Metals Corp., par \$10; \$500 Boston	
	Lodge No. 10 Order of Elks, 2d mtge. 6s, April 1940, coupon April 1929	
	subsequent on; \$425 Boston Square & Compass Club, 1st mtge 5s, Oct. 1935,	
ı	coupon April 1933 and subsequent on	15 lot
ı	1,650 Kreuger & Toll, American etfs., par 100 kronens	14 lot
ı	20 Plymouth Cordage Co., par \$1001	1001/4
l	3 Union Tobacco Co., common; 1 A. B. Smith, preferred, par \$100; 50 Emer-	
ı	son Motors, par \$10; 60 Setay; 10 Massachusetts Realty Commercial,	
ı	class C, par \$100\$3	30 lot

Bonds— Per Cent \$1,000 Minnesota & Ontario Paper Co., 1st mtge 6s, April 1945, coupon April 1932 and subsequent on 1416 flat \$2,000 Sevilia-Biltmore Hotel Corp., 1st mtge. 7½s, Nov. 1937, coupon Nov. 1931 and subsequent on 1½ flat

20 Zenda Gold Mines	8
By Crockett & Co., Boston:	
Shares Stocks	\$ per She
18 Arlington Mills	
25 Nashua Manufacturing Co., preferred par \$100	
7 Goodall Worsted Co., par \$50	41
30 Nashua Manufacturing Co., pref, par \$100	
60 Eastern Utilities Associates, convertible	
25 Dwight Manufacturing Co., par \$12.50 25 Graton & Knight Co., common	7
25 Graton & Knight Co., common	
10 Air Container Co., com. of New Jersey; 225 Arcadia	
Assts., unpaid, par \$25; 10 Cando Corporation, par \$5	
10 Rio Grande Valley Gas Co., common v. t. c	5, 20 Durant Motors,
10 Graton & Knight Co., preferred, par \$100	34
Rands-	Dan Co

By A. J. Wright & Co., Buffalo:

Bonds—	Per Cent
\$3,000 Walker Coal & Ice 8s, due March 15 1940	691/2
By Barnes & Lofland, Philadelphia:	
Shares Stocks	\$ per Share
7 Tradesmen's National Bank & Trust Co., par \$100	1421/5
7 Chelten Corporation, no par	636
\$3,100 Cincinnati & Lake Erie RR. Co., 6% 1st mtge., due	1941, ctf. of
deposit (int. J. & J. 1); 24 shs. \$7 preferred A; 48 shs \$6 preferr	ed B\$13 lot
90 International Forest Products, preferred	\$12 lot
15 Central-Penn Nationl Bank, par \$10	291/4
1,650 Farmers Trust Co., Lancaster, Pa., stockholders' partie	cipation cer-
tificate B; 100 Lancaster Trust Co., Lancaster, Pa.; 100 Han	diton Watch
Co., common	\$1,450 lot
AS Standard Iso Co. no non	21.05

46 Standard Ice Co., no par 40 Cambria Iron Co., par \$50 Bonds—Per Cent \$20,000 Eagan-Johnson Steel & Iron Co., 6% 2d mtge., due March 1 1933...\$10 lot

Prices on Paris Bourse

Quotations of representative stocks as received by cable each day of the past week

Nov. 2 Nov. 4 Nov. 5 Nov. 6 Nov. 7 Nov. 8

	Francs	Francs	Francs	Francs	Francs	Francs
Bank of France	E / WINGS	8.900	9,000	9,900	8,900	8.800
Banque de Paris et Des Pays Bas		906	900	909	905	
Banque de l'Union Parisienne		415	411	408	405	****
Canadian Pacific		150	154	153	155	155
		18,100	18,065	18.100	18,100	18,100
Cle Distr. d'Electricitie		1,028	1,029	1.063	1.050	10,100
Cie Generale d'Electricitie			1,355	1,380	1,370	1,370
Cie Generale Transatlantique		1,360	1,335	14		15
Citroen P		78	80	80	80	
Citroen B. Comptoir Nationale d'Escompte		807	805	800	801	****
		75	72	74	72	72
Coty S A		227	225	228	226	-
Credit Commercial de France		542	540	540	536	
Credit Lyonnaise		1.650	1,650	1.640	1.630	1.610
Eaux Lyonnaise		2,290	2.305	2,360	2,340	2,320
Energie Electrique du Nord		472	465	485	480	
Energie Electrique du Nord		725	728	739	739	
Energie Electrique du Littoral		569	567	566	563	****
Kuhimann	Holi-	840	833	840	830	830
L'Air Liquide		849	852	838	839	
Lyon (P L M)	uay	949	1.024	1.030	1.035	
Nord Ry		427	425	1,000	423	421
Orleans Ry		41	40	39	39	10000
Pathe Capital		1.125	1,114	1.135	1,123	
Pechiney		74.90	75.45	75.00	74.90	74.40
Rentes, Perpetuel 3%		78.00		78.10	78.25	77.70
Rentes 4%, 1917		77.10	****	77.25	77.25	76.75
Rentes 4%, 1918		83.80	84.65	84.10	83.90	83.30
Rentes 4 1/2 %, 1932 A		82.90	84.00	83.10	82.80	82.20
Rentes 41/4 %, 1932 B		104.60	105.80	104.90	104.75	104.30
Rentes 5%, 1920			2.138	2.150	2.140	2,120
Royal Dutch		2,160	1,722	1.735	1.724	
Saint Goodin C & C		1,728		1.615	1.615	****
Schneider & Cle		1,637	1,615	55	55	55
		29	30	29	28	
Societe Generale Fonciere		2.295		2,345	2,340	****
Societe Lyonnaise			2,340	553	551	
Societe Marseillaise		553	553	87	85	
Tubize Artificial Silk pref		86	85	552	542	
Union d'Electricitie		535	540	44	42	****
Wagon-Lits		94	99	44	9.0	

The Berlin Stock Exchange

Closing prices of representative stocks as received by cable each day of the past week

	Nov.	4	Nov.	6	7	Nov.
	-		-Per Ce	nt of Po	17-	
Allgemeine Elektrizitaets-Gesellschaft	- 37	36	36	36	36	36
Berliner Handels-Gesellschaft (6%)		110	110	109	109	109
Berliner Kraft u. Licht (8%)		141	141	141	141	141
Commers-und Privat-Bank A G	85	85	85	84	84	83
Deseauer Gas (7%)	_126	125	125	125	125	125
Dessauer Gas (7%)	85	85	85	84	83	82
Deutsche Erdoel (4%)	103	102	102	101	103	101
Deutsche Reichsbahn (German Rys pf 7%).	122	122	123	122	123	123
Oresdner Bank		85	85	84	84	83
Parbenindustrie I O (7%)	149	148	148	147	148	146
Gesfuerel (5%)	123	122	122	121	123	122
Iamburg Electric Werks (8%)	129	128	128	128	128	128
Hapag	- 16	16	16	15	15	15
fannesmann Roehren	. 83	81	81	80	81	80
Nordeutscher Lloyd	17	17	17	17	17	17
Reichsbank (8%)	174	174	175	175	176	176
Rheinische Braunkohle (12%)		215	215		215	
Saisdefurth (7 % %)		162	164	162	162	162

CURRENT NOTICES

—The Westinghouse Building and the 400 Madison Ave. Building are the subject of recent statistical reports prepared by Amott, Baker & Co., Inc., 150 Broadway, N. Y. City. The Madison Ave. Building earned at the annual rate of 2.6% for the first three quarters of 1935 against 1.9% for the corresponding period in 1934. Reorganization, entirely on a stock basis, is nearing consummation. The Westinghouse Building is paying interest on a 4% basis since its reorganization early in 1934. Since that time about \$140,000 in bonds have been retired at par out of earnings in excess of interest paid.

—James Talcott, Inc., textile and general factors, report a record

—James Talcott, Inc., textile and general factors, report a record volume of business for the three months ended Nov. 1, according to J. Frederick Talcott, President. This volume is in part seasonal, he says, but reflects the general growth of the business which now serves more than 300 mills, merchants and selling agents in over a dozen different industries. Of these, he states, textiles continue to play the leading part with particular activity in woolen and worsted yarns at the present time.

—Advance & Book 63 Well St. N. V. City, have prepared a memorandum

—Adams & Peck, 63 Wall St., N. Y. City, have prepared a memorandum covering the principal obligations of the New York, New Haven & Hartford Railroad.

General Corporation and Investment News

RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS

Addressores	h_Multier	anh Corn	.—Earnings—
Addressogra	n-muitigr	apn Corp	- Lui nenyo

[Including earnings of all dom	estic and fore	eign subsidiar	ries]
9 Months Ended Sept. 30-	1935	1934	1933
Net oper, profit, after charging all selling, general & adm. expenses Maint. of non-oper, property Pats., develop. & engineering, includ-	\$1,063,991 34,336	\$856,380 28,188	\$356,242 23,923
ing amortization	127,642	128.071	132,106
Depreciation of operating plants	232,892 85,805	231,476 65,825	227,311 55,297
Exchange, profit or loss	Cr290	Cr19.981	loss4.753
Income tax (estimated)	90,600	64.403	16.140
Preferred dividends	30,996	25,238	12,483
Net profit	\$462,010	\$333,160 10	oss\$115,771
Earns, per sh. on 746,313 shares (par \$10) capital stock	\$0.62	\$0.44	Nil

Joseph E. Rogers, President, says:

The net profits, as stated above, are after providing for operating reserves amounting to \$40,605 at Sept. 30 1934, and \$28,641 at Sept. 30 1935, unexpended at these dates.

The various general taxes paid or provided for, applicable to our domestic companies, exclusive of income tax set forth above, and sales taxes directly charged to our customers, were \$60.844 for the nine months of 1933, \$69,942 for 1934 and \$70,429 for 1935. On the basis of 746,313 shares presently outstanding this expense was equivalent to 8c., 9c. and 9c. per share respectively.—V. 141, p. 2874.

40 Weeks Ended— Operating loss Depreciation	Oct. 5 '35	Oct. 6 '34	Oct. 7 '33
	\$172,301	\$82,869	\$83,110
	43,437	40,899	41,664
Net loss	\$215,738	\$123,768	\$124,774

V. 141, p. 1082. Alaska Juneau Gold Mining Co.—Earnings

Alaska Julieau Go	Ter Manager	8 CO. 11	ui iverigo	
Profit after oper. exp. &	1935—Mon \$418,000	*360,000	1935—10 M \$3,456,000	%3,712,850
develop, charges, but before depr. & deplet. and Federal taxes	200,300	157,500	1,621,100	1,883,850

Allegheny Steel Co.-Earnings

annogues, become				
Period End. Sept. 30— Sales Costs, expenses, &c Depreciation Miscellaneous losses	1935—3 M \$4,967,657 4,579,008 109,629	\$3,255,860 3,103,361 194,563 17,129	1935—9 A \$15,951,614 14,747,283 377,719	fos.—1934 \$13,526,074 12,238,903 577,358 53,850
Net profit from sales Other income	\$279,020 7,115	loss\$59,193 25,059	\$826,612 39,095	\$655,963 69,220
Total income Federal taxes	\$286,135 40,126	def\$34,134	\$865,707 118,961	\$725,183 99,483
Net profit Earnings per share on 610,695 shs. com. stk.	\$246,009	loss\$34,134	\$746,747	\$625,700
(no par)	\$0.30	NII	\$0.96	\$0.74

Allen Industries, Inc.—Plans Common Stock Offering—
The board of directors has approved a contract, entered into with F. Eberstadt & Co., Inc., covering the underwriting of common stock to be offered to stockholders of the company. It is expected that details relative to the proposed offering will be announced shortly.

Company is one of the leading producers of cotton and jute felt materials for use in automobile upholstering and of similar materials for domestic carpeting uses.—V. 141, p. 2578.

Allied Laboratories, Inc.—Extra Dividend—
The directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of like amount on the common stock, no par value, both payable Jan. 1 to holders of record Dec. 24. Similar payments were made on April 1 1935.—V. 140, p. 1299.

Allis-Chalmers Mfg. Co.—Listing of Debentures and Additional Common Stock and Rights to Subscribe to Debentures

Additional Common Stock and Rights to Subscribe to Debentures
The New York Stock Exchange has authorized the listing of \$15,000,000
10-year 4% conv. debentures, to be dated Nov. 1 1935, to become due
Nov. 1 1945; upon official notice of issuance following payment in full
therefor by stockholders or assigns exercising rights or by underwriters; and
428.572 additional shares of common stock, no par value (voting), upon
official notice of issuance at any time or from time to time upon exercise
of the right of conversion appertaining to the 4% conv. debentures (making
the total amount applied for 1.808,929 shares); and 1.337,449 rights to
subscribe to the 10-year 4% conv. debentures to be distributed to the holders
of the common stock of record Nov. 18.

The 4% conv. debentures are to be issued to redeem the outstanding
\$13,963,000 10-year 5% gold debentures, due May 1 1937, at 100½% and
int. and to supply the company with additional funds for its general corporate purposes. The company intends to call its outstanding 10-year 5%
gold debentures for redemption as soon as practicable and not later than

Offer to Stockholders and Underwriting

gold debentures for redemption as soon as practicable and not later than Dec. 31 1935.

Offer to Stockholders and Underwriting

Because the convertible debentures will be convertible into common stock, the stockholders will be given the first opportunity to purchase them. The convertible debentures will be issued in two denominations only, namely, \$500 and \$1,000.

Each stockholder of record Nov. 18, will, for each share of common stock held, be entitled to subscribe for 10-446 of one \$500 convertible debenture. The subscription price will be the full principal amount of the convertible debentures subscribed for plus interest at the rate of 4% from Nov. 1 1935 to Dec. 19 1935 (on which date the convertible debentures will be deliverable to subscribers) amounting to \$2.66 for each \$500 of such principal amount. The subscription privilege will expire on Dec. 11.

Subscription certificates will be of two kinds:

(a) Subscription certificates for integral multiples of \$500 of convertible debentures which will be divisible and will be transferable only by execution of the assignment form; and

(b) Fractional subscription certificates in bearer form which will be divisible and will be transferable by delivery.

Holders desiring to divide subscription certificates may return them to Guaranty Trust Co., 140 Broadway, New York, which will issue in exchange therefor new subscription certificates for integral multiples of \$500 of

convertible debentures or fractions of \$500, aggregating the same number of rights divided as such holders may desire. Subscriptions will be accepted only for integral multiples of \$500 convertible debentures. Fractional subscription certificates will not be honored for subscription purposes beyond the integral multiples of \$500 convertible debentures. If any, represented thereby.

To make subscription, holders of subscription certificates will be required to execute the subscription agreement form and to deliver such subscription certificates with the full amount of the subscription price to Guaranty Trust Co., 140 Broadway, N. Y. The subscription price must be paid in full at the time of subscription and will be accepted only if made in cash or by certified check payable to the order of Guaranty Trust Co. New debentures fully paid for will be deliverable on and not before Dec. 19.

The proposed offer of convertible debentures by the corporation will when made, be underwritten.

Underwriters—Company has contracted with the principal underwriters named below to underwrite such offer of the debentures to its stockholders. The underwriters have severally agreed to purchase from the company, in proportion to the amounts below set opposite their respective names, all debentures not subscribed for by stockholders. The obligations of the underwriters are several and not joint:

Hayden, Stone & Co., New York, \$2,750,000; Blyth & Co., Inc., New York, \$1,250,000; Flest Boston Corp., New York, \$1,250,000; Edward B. Smith & Co., New York, \$1,250,000; Flest Boston Corp., New York, \$1,250,000; Edward B. Smith & Co., New York, \$1,000,000; Goldman, Sachs & Co., New York, \$750,000; Lazard Freres & Co., Inc., New York, \$1,000,000; Edward B. Smith & Co., New York, \$1,000,000; Goldman, Sachs & Co., New York, \$750,000; Lazard Freres & Co., Inc., New York, \$500,000; Halsey, Stuart & Co. (Inc.), Chicago, \$500,000; Buller, Herrick & Marshall, New York, \$2,000,000; E. H. Rollins & Sons, Inc., New York, \$350,000; Goldman, Sachs & Co.,

American Cyanamid Co. (& Dubs.).	-Earning	5
9 Months Ended Sept. 30— Operating profit after expenses Other income		\$4,082,930 452,469	\$3,692,004 227,416
Total income Depreciation and depletion Research & process development exp. Interest Provision for income tax Minority interest	1,553,139 870,345 331,278 363,650	\$4,535,399 1,369,397 891,632 292,297 328,993 79,092	\$3,919,420 1,212,542 849,777 204,678 86,030 65,582
Net income	\$2,533,969 2,520,370 \$1.00	\$1,573,988 2,520,373 \$0.62	\$1,500,811 2,470,123 \$0.60

American Gas & Electric Co. (& Subs.)—Earnings—

[Subsidiary companies	consolidated	(inter-comp	oany items el	iminated)]
Period End. Sept. 30-	1935-Mo	nth-1934	1935-12 /	Mos.—1934
Operating revenue		\$5,068,741		\$60.593.798
Operating expenses	3,478,748	3,212,977	40,448,275	38,126,756
Operating income	\$1.916.836	\$1.855,763	\$23,315,760	\$22,467,042
Other income	56,694	53,137	724,221	732,348
Total income	\$1,973,530	\$1,908,901	\$24.039.982	\$23,199,391
Deductions	1,344,797	1,349,432	16,166,744	16,195,909
Balance	\$628,732	\$559,468	\$7,873,237	\$7,003,481
	merican Gas		0.	
Total income	\$1,071,605	\$1,008,066	13,221,322	
Expense	45.967	35,648	450,409	485,026
Deductions	391,378	391,378	4,696,539	4.696,539
Balance	\$634,259	\$581,040	\$8,074,373	\$7,299,837

American Light & Traction Co. (& :	Subs.)—A	larnings-
12 Mos. End. Sept. 30— Gross oper, earnings of subsidiary and controlled	1935	1934
cos. (after eliminating inter-company transfers) Operating expenses Maintenance, charged to operation Provision for retirement of general plant	\$35,347,246 18,968,705 2,261,420 2,084,853	\$34,674,013 17,963,045 2,223,056 1,728,281
Taxes, general and income	4,599,913	4,482,171
Net earns. from oper'ns of sub. & controlled cos Non-operating income of sub. and controlled cos	\$7,432,352 Dr85,370	\$8,277,458 Cr474,328
Total income of sub. and controlled companies_Int., amort. & pref. divs. of sub. & controlled cos.:		\$8,751,787
Interest on bonds, notes, &cAmortiz, of bond and stock discount and expense	3,450,921	3,534,575 147,869
Dividends on preferred stocks Proportion of earns., attributable to min. com. stk_	637,500 6.358	637,500 17,122
Equity of Amer. Lt. & Trac. Co. in earnings of		
subsidiary and controlled companies. Earnings of American Lt. & Traction Co		\$4,414,719 610,489
Balance	\$3,947,549 276,654 71,283	\$5,025,208 245,831 125,533
Balance transferred to consolidated surplus Dividends on preferred stock	\$3,599,612 804,486	\$4,653,844 804,486
Balance	\$2,795,126	\$3,849,358 \$1,39

-V. 141, p. 2427

American Telephone & Telegraph Co.—Rehearing—At a general session of the Federal Communications Commissoin it was decided to re-open the application of the American Telephone & Telegraph Co. for permission to construct an experimental co-axial cable from New York to Philadelphia for broad band transmission.

This action followed a petition of the American Telephone & Telegraph Co. asking permission for "reargument" of the recent order of the Commission granting permission for the construction of the cable under certain conditions.

The Commission not only granted the request of the applicant but decided to permit a re-hearing of the case before the entire Commission at the earliest practical date open on the Commission's docket, which is Nov. 25.—V. 141, p. 2726.

American Metal Co., Ltd.—Accumulated Dividend—
The directors have declared a dividend of \$2 per share on account of accumulations on the 6% cum. conv. preferred stock, par \$100, payable Dec. 2 to holders of record Nov. 21. A similar payment was made on Sept. 3 last, this latter being the first dividend paid since Sept. 1 1931 when a regular quarterly distribution of \$1.50 per share was made.

Accumulations after the payment of the Dec. 2 dividend will amount to \$21.50 per share.

	-	-3 Months-		9 Mos.
Period Ended— Profit before exchange. Other income. Profit on foreign exch	226,590	June 30 '35 \$452,092 112,718 1,801	Mar. 31 '35 \$579,526 219,340	Sept. 30 '35 \$1,460,351
Total income	59.267	\$566,611 83,249 79,694	\$798,875 x92,867 92,318	\$2,025,429 235,383 254,948
Taxes other than income Amortiz, of invest	38.858	38,232 9,979 208,221	37,063 9,109 198,625	114,153 29,495 632,705
Depletion yRestoration of metal re- Contingent reserve	11,414 Cr2,408	15,729 Cr169,817	7,034 207,601 9,970	34.177 35,376 9,970
Federal taxes Minority interest	94.850	93,015 Cr4,216	75,712 Cr4,783	263,577 Cr16,120
Net profit		\$212,525	\$73,359	\$431,766

x Includes \$7,822 loss on liquidation of securities and \$58 loss on foreign exchange. y Restoration of representing release from metal price fluctua-

tion reserve through redu	iction in uns	old metal inv	entoryV.	141, p. 2579.
American Power Period End. Sept. 30— Subsidiaries—				
Operating revenues Oper. exps., incl. taxes	\$20,186,308 10,417,074	\$18,391,971 9,852,163		
Net revs. from oper Other income (net)	\$9,769,234 58,963	\$8,539,808 111,005	\$39,473,998 352,331	
Gross corporate inc Int. to public and other	\$9,828,197	\$8,650,813	\$39,826,329	\$35,757,566
deductions Int. charged to construc.	\$4,112,968 Cr1,684	\$4,143,109 Cr1,313	\$16,457,547 Dr148	\$16,541,857 Cr10,679
Property retirement and depl. reserve appro'ns		1,335,156	5,897,639	5,474,610
Pref. divs. to public (full div. requirements ap- plicable to respective		\$3,173,861	\$17,470,995	\$13,751,778
periods whether earned or unearned)	1.792.557	1,791,488	7,168,458	7,164,711
Portion applicable to minority interests	22,313	19,957	79,307	78,037
Net Equity of Am. Pow. & Lt. Co. in income of subsidiaries	\$2,401,090	\$1,362,416	\$10,223,230	\$6,509,030
& Lt. Co. in income of subs. (as shown above) Other income	\$2,401,090	\$1,362,416 13,711	\$10,223,230 34,980	\$6,509,030 53,316
Total income Expenses, incl. taxes Int. to public and other	88,549	\$1,376,127 36,623	\$10,258,210 277,834	\$6,562,346 169,375
deductions	744,448	777,209	3,057,247	3,104,173
Balance carried to con-				

Balance carried to consolidated earned sur. \$1,573,697 \$562,295 \$6,923,129 \$3,288,798

Notation—All inter-company transactions have been eliminated from the above statement. Interest and preferred dividend deductions of subsidiaries represent full requirements for the respective periods (whether paid or not paid) on securities held by the public. The "portion applicable to minority interests" is the calculated portion of the balance of income available for minority holdings by the public of common stock of subsidiaries. Minority interests have not been charged with deficits where income accounts of subsidiaries have so resulted. The "net equity of American Power & Light Co. in income of subsidiaries" includes interest and preferred dividends paid or earned on securities held, plus the proportion of earnings which accrued to common stocks held by American Power & Light Co., less losses where income accounts of individual subsidiaries have resulted in deficits for the respective periods.

Balance Sheet Sept. 30

		Balance Sn	eet Sept. 30		
Assets-	1935	1934	Liabilities-	1935	1934
Inv.(book val.)_:	253,132,504	254,912,440	x Capital stock	214,645,637	214,645,637
U.S.Govt. secur.	381,500	542,071	6% gold debens.	43,763,500	45,810,500
Cash	11,314,398	7,778,982	Southw. P. & L.		
Time deposits in			Co. 6% debs.	4,204,000	5,000,000
banks	4,750,000	5,650,000	Divs. declared	*****	603,372
Munic. & other			Accts. payable	116,032	64,097
short-term sec.		100,219	Accrued accts	261,866	274,552
Notes and loans	10 mg 1 mg	2000 4 41	Long-term debt		
receiv. subs	1,030,000	1,542,000		140,173	132,396
Accounts receiv .:			Liability to de-		
Subsidiaries	847,519			10,589,900	10,692,900
Others	10,899			900,866	590,840
Special deposit.	140,173		Surplus	12,130,049	8,908,851
Contract'l rights	10,589,900	10,692,900			
Acer.int.rec.on					
contract'l rts.	900,866	590,840			
Reacq. cap. stk.	29,934	29,934			
Unamortiz. dis-					
count & exp	3,609,869	3,825,809			
Sundry debits	14,461	13,519			
,					

Gross income \$1,942,618 \$1,746,958 \$22,596.417 \$22,230,564 \$1,746,958 \$1,746, Available for common stock \$1.883,660 \$1.857,038
Shares of common stock 1,741,008 1,748,473
Earnings per share \$1.08 \$1.06
*All figures subject to audit in so far as they contain earnings for the year 1935.

American Rolling Mills Co.—Earnings

Period End. Sept. 30-	1935-3 Mos1934		1935—9 Mos.—1934 \$3,011,140 \$1,453,919	
Net income Preferred dividend after	\$552,137	\$564,229	\$3,011,140	\$1,453,919
deprec., int. & Fed. tax	28,986	29,145	87,508	87,435
Surplus	\$523,151	loss\$593,374	\$2,923,632	\$1,366,484

American States Public Service Co.—1935 Public Utility Holding Company Act Declared Invalid in Entirety by Federal Judge Coleman at Baltimore—

The Public Utility Holding Company Act passed by Congress to give the Government power to make a sweeping reorganization of the utility industry was declared unconstitutional "in its entirety" in a ruling Nov. 7 by Judge William C. Coleman in the Federal District Court at Baltimore. Judge Coleman in his ruling instructed the trustees for the American States Public Service Co., plaintiffs in the litigation on the act, to treat the law as "invalid and of no effect." Further details regarding the decision will be found under "Current Events and Dissussions" on a preceding page.—V. 141, p. 2726.

Anches Con Con		\ D	·	
Anchor Cap Cor 9 Mos. End. Sept. 30—	1935	1934	1933	1000 -
Gross mfg. profit	\$2,138,752 923,529	\$1,776,078 712,752	\$1,533,243 595,224	\$1,477,175 609,046
Depreciation	$\frac{428,371}{236,782}$	379,118 114,957	354,299 76,072	374,426 55,838
Prov. for Can. exch. fluct Fed. and Can. inc. taxes	81.071	81,366	C122,614 77,040	65,455
Net inc. for period	\$469,198	\$487,905	\$453,223	\$372,373

A. P. W. Paper (Co., Inc. (& Subs.)-	-Earnings-	_
Quar. End. Sept. 30— Net sales Cost of sales	1935 \$789,937 551,342	\$778,601 529,675	1933 \$877,976 553,991	1932 \$701,394 424,713
Gross profitOther income	\$238,595 590	\$248,926 Dr2,881	\$323,985 5,899	\$276,681 2,512
Total earnings	\$239,185 39,818 156,884 50,701 15	\$246,045 24,681 160,707 51,757 129	\$329,884 24,746 162,391 52,829 355	\$279,193 24,619 152,785 54,073 369
Net profit	loss\$8,232	\$8,771	\$89,562	\$47,348

Arizona Power Co.—New Securities Ready

Arizona Power Co.—New Securities Ready—
The readjustment committee in a letter Nov. 4, says in part:
"The plan of reorganization for Arizona Power Co. is now in process of consummation under the supervision of the U. S. District Court for the District of Arizona in proceedings there pending under Section 77B of the Bankruptcy Act.

"By the decree of Court, all properties and assets of Arizona Power Co. have been transferred as of Sept. 30 1935, to Arizona Power Corp. (the new company under the plan), and the cash and new securities which under the plan and order of the Court are payable and issuable to holders of the outstanding securities of Arizona Power Co. are now ready for delivery.

Holders of outstanding certificates of deposit are requested to surrender the same without delay to New York Trust Co., 100 Broadway, New York the depositary for the committee, accompanied by letter of transmittal properly executed. Each holder of a certificate of deposit who is entitled to a cash payment must file a proper Federal ownership certificate that payment is without tax-free covenant. The distribution of new securities against certificates of deposit will be made exclusively through New York Trust Co., and all outstanding certificates of deposit, whether issued by Wells Fargo Bank & Union Trust Co., or by New York Trust Co., must be surrendered to New York Trust Co. at the above address.—V. 141, p. 2876

Artloom Corp.—Earnings—

\$21,773 loss\$45,221 \$25,204 loss\$122,871

shs.7% pref.(par \$100) \$3.59 Nil \$4.15 Nil The income account for nine months ended Sept. 30 1935 follows: Gross profit on sales (less discounts and bad accounts), \$292,703; selling and administrative expenses, \$211.995; depreciation, \$36.258, miscellaneous, \$5.233; operating profit, \$39,217; idle facility expense, \$49.902; loss, \$10,685; other income, \$35,889; net profit, \$25,204; preferred dividends, \$32,553; deficit, \$7,349.—V. 141, p.2876.

Associated Gas & Electric Co.—Weekly Output—
For the week ended Oct. 26 Associated Gas & Electric System reported net electric output of 59,891,238 units (kwh.), which is an increase of 9.3% over the corresponding week a year ago. This figure is only slightly below the record output reported a week ago.

The improvement of recent months in output has not resulted in higher net income largely because of rate reductions, increased expenses and taxes. Expenses have risen due to the higher cost of coal and other supplies and materials, and increased new business expense to offset rate cuts throughout the System.

Heaving Adiagrand Materials

plies and materials, and increased new business expense to offset rate cuts throughout the System.

Hearing Adjourned Until Dec. 4—
Federal Judge Julian W. Mack on Nov. 6 granted an adjournment until Dec. 4 on the hearing of insolvency of the company upon the request of counsel for creditors, which was joined in by the utility company.

Final details for concluding the reorganization of the company are expected to reach an advanced stage by the time the hearing is resumed in December. It was intimated.

Jack Lewis Kraus 2d, counsel for the petitioning creditors, who brought the action in June 1934, for reorganization under Section 77-B of the Bankruptcy Act, was joined in the request for adjournment by Charles M. Travis, of Travis, Brownback & Paxton, attorneys for the utility.

Mr. Kraus stated that both sides appeared in accord in a desire to work out a solution of the problem of reorganization facing Associated Gas & Electric. He said that slace Oct. 8 steps have been adopted which have either produced or led toward the elimination of 30 additional companies from the system.

Efforts are being made to simplify the system to the point where the large number of separate units will be reduced to one or two holding companies, which would directly own and control all the operating companies within the system, while all intermediary holding companies would be eliminated.

Request to Examine Hopson Is Denied by Supreme Court

Request to Examine Hopson Is Denied by Supreme Court—
Expressing the belief that the application was made in bad faith and for purposes of harassing the defendants, Supreme Court Justice William T. Collins on Oct. 25 denied a motion by Henry I. Gilbert, small stockholder in the Associated Gas & Electric Co., for the examination of Howard O. Hopson, former Vice-President, and other officials of the cryporation, before trial of his suit for an accounting and for a judgment requiring the restoration of losses allegedly suffered by the company through mismanagement.

The present application, wrote Justice Collins, "does not impress me as possessing that integrity which ought to attach to it. It seems to me to be a patent attempt to utilize the examination as a weapon of harassment. The merits of the action are not before me and of course, what is said above, is not intended to reflect upon or in any way affect them."

Miscouri Restores License to Companys to Sell Roads in State—

above, is not intended to reflect upon or in any way affect them."

Missouri Restores License to Company to Sell Bonds in State—
The State Securities Department of Missouri on Oct. 23 lifted its order suspending the permits of four Associated Gas & Electric companies to sell bonds and debentures in Missouri.

Suspension of the companies' licenses to sell preferred stock remained. Securities Commissioner Russel Maloney said he found that Associated Gas & Electric had maintained its interest payments on bonds and debentures during the five years in which Howard C. Hopson, Associated Gas & Electric head, said he took \$3,100,000 net profits from the system.

the companies' permits to sell any of their secur ommissioner Maloney July 31 after Mr. Hopson's to nate Lobbying Committee concerning his profits between the Gas & Electric had paid no dividend on its prefer treached as described these ways are with the con-

Associated Oil C	o. (& Su	bs.) -Earr	nings—	
9 Mos. End. Sept. 30— Gross earnings Expenses and costs	1935 \$31,281,319 25,316,533	1934 \$27,396,621 21,944,758	\$25,822,318 20,465,262	\$27,302,158 20,573,897
Operating income Other income (net)	\$5,964,786 323,585	\$5,451,863 175,847	\$5,357,056 244,696	\$6,728,261 160,934
Total income Interest, discount, &c Other int., loss on sale	\$6,288,371 x32,343	\$5,627,710 256,871	\$5,601,752 329,563	\$6,889,196 436,789
of securities, &c Deprec. and depletion Amort. of undev. leases	3,480,572 150,810	3,579,723 $125,486$	3,719,523	3,695,313
Cancell. leases, aband., wells, &c		82,597	150,117	90,903
Net income Dividends	\$2,624,646 1,832,330	\$1,437,574 1,145,206	\$1,402,548	\$2,666,189 1,717,809
Surplus Earns, per sh. on 2,290,-	\$792,316	\$292,368	\$1,402,548	\$948,380
412 shares capital stk. (par \$25) x Interest paid only	\$1.15 V. 141, p. 2	\$0.63 2727.	\$0.61	\$1.16

Atlantic Coast Line RR .- To Apply \$1,200,000 to C. & S. Bonds

The company has been authorized by the Interstate Commerce Commission to apply \$1,200,000, the remainder of a previously authorized issue of \$12,000,000, toward the payment at maturity on Jan. 1 1936 of \$1,-500,000 of Charleston & Savannah Ry. 7% 1st mtge. bonds.—V. 141, p. 2877.

Atlas Tack Corp.—Earnings—

Period End. Sept. 30— 1
Net profit after charges and Fed. taxes \$5
x Before Federal taxes.—V. 141, p. 2581. 1935 \$58,743 1934 x\$27,636 1933 x\$71.700

Auburn Automobile Co.—To Issue \$2,809,125 Bonds-Offer to Stockholders—

Auburn Automobile Co.—To Issue \$2,809,125 Bonds—Offer to Stockholders—
A registration statement has been filed under the Securities Act of 1933 by the Company for the issuance of \$2,809,125 of 3-year 4½% debentures for sale to stockholders and 61,182½ shares of capital stock, of which 56,132½ shares would be held for debenture holders and 5,000 shares to meet the conditions of an option on stock held by R. H. Faulkner, President and a director of the company. The debentures would be offered in denom. of \$12.50, \$25, \$50, \$100 and \$1,000.

The company proposes to issue the debentures within 60 days after the effectiveness of the registration statement and to offer them to the stockholders on the basis of one debenture valued at \$12.50 for each share of stock owned. They would be redeemable in whole or in part between the date of issue and Dec. 31 1936, at 103 and int.; from that date to Dec. 31 1937, at 102 and int., and thereafter at 101 and interest.

The Cord Corp., holder of 44,218 shares of capital stock, has agreed, the registration statement said, to buy its pro rata share of the debentures, or \$552,725 of them, and also to underwrite the issue by taking over any debentures which are not subscribed by other stockholders.

Stockholders who buy the debentures would receive the opportunity to convert them into Auburn capital stock at \$50 a share.

The registration statement explained that Mr. Faulkner, according to a contract made on Aug. 24 1934, when the stock was selling at about \$25 a share, had received an option to buy up to 5,000 common shares at that price, in addition to remuneration which from Aug. 24 to Nov. 30 1934 amounted to \$6,787.62 and \$80 in director's fees. This contract had been extended, it was stated, to Nov. 30 1936, but remained effective only while Mr. Faulkner remained in the employ of the company. Mr. Faulkner, it was said, had voluntarily assigned various interests to 26 other officers and two said and that the only funded debt of the company was a note for \$750,000 held by the Co

Baltimore Transit Co.—Earnings—

Period End. Sept. 30-	1935-Month-1934		1935-9 Mos193	
Gross revenues	\$807,583	\$804,932	\$7,711,198	\$7,896,026
	582,981	575,089	5,467,972	5,501,984
Taxes_	75,523	81,630	688,398	765,658
Non-operating income	3,471	782	21,226	8,537
Not income	910 475	20 641	-2220 026	-8220 144

a Due to the appointment of receivers on Jan. 5 1933 no provision has been made for interest on funded debt up to July 1935. Interest on \$931,000 of the series B 5% debentures issued on reorganization has been paid since July 1 1935. No provision has been made for interest on series A 1st 4% and 5% debentures dated July 1 1935.—V. 141, p. 2430.

Baton Rouge Electric Co.-Earnings-

Period End. Sept. 30-	1935-Mon	th-1934	1935-12 3	fos1934
Gross earnings	\$118,124	\$106,313	\$1,524,451	\$1,366,296
	59,768	54,822	807,351	735,735
	5,982	7,688	82,007	69,683
	14,645	16,020	185,468	156,388
	13,898	13,798	166,209	166,533
Balance	\$23,828	\$13,983	\$283,414	\$237,955
Appropriations for retiren	nent reserve		133,750	115,000
Preferred dividend requir	ements		37,254	37,254
Balance for common div	vidends and	surplus	\$112,410	\$85,701

Bayuk Cigars, Inc.—To Redeem Preferred Stock— The directors have voted to redeem on Jan. 15 1936 2,000 shares of preferred stock at \$110 a share, plus dividends accrued thereon to date.—V. 141, p. 2728.

Bell Telephone Co. of Pennsylvania—Earnings-

Period End. Sept. 30-		th-1934	1935-9 M	os.—1934
Operating revenues		\$4,814,887		\$44,887,620
Uncollectible oper. rev		13,719		125,033
Operating expenses		3,549,946	32.401.409	32,325,791
Operating taxes	292,191	215,792	2,599,414	2,070,398

Net operating income. \$1,099,988 \$1,035,330 \$10,198,727 \$10,366,398 -V. 141, p. 2270.

(H. C.) Bohack & Co.—New President—
Fred Hildebrand has been elected President, succeeding Charles G
Eden.—V. 140, p. 2695.

Boston Consolidated Gas Co .- Output-

(In Cubic Feet)— January	1935	1934
January	_1.346.975.000	1.172.408.000
February	_1.153.085.000	1.171.444.000
March	_1,152,477,000	1.126.368.000
April	_1,039,210,000	988,598,000
May	_1,009.712.000	985,750,000
June	- 897.530.000	879,667,000
July	- 792,302,000	784,460,000
August	2 807,899,000	837.210.000
September	923,828,000	911,322,000
October	_1,014,558,000	1,034,386,000
V 141 n 2879.		

Bendix Aviation Corp.—Resumes Dividends—
The directors on Nov. 6 declared a dividend of 25 cents per share on the ommon stock, par \$5, payable Dec. 12 to holders of record Nov. 20. This ill be the first dividend paid by the company since April 1 1932 when 5 cents per share was distributed. From Jan. 2 1931 to and including an 2 1932 regular quarterly dividends of 25 cents per share had been aid.—V. 141, p. 2878.

Beneficial Industrial Loan	Corp.	& Subs.)-	-Earnings
9 Months Ended Sept. 30— Operating income	1935	1934	1933
Operating expenses (including provision for doubtful loans)		6,741,590	6,124,326
Net operating income	\$5,272,456	\$4,763,515	\$3,879,410
	46,349	238,907	248,548
Gross income	\$5,318,805	\$5,002,422	\$4,127,958
	190,665	191,877	234,521
	325,172	304,769	234,474
	839,449	635,000	281,500
deb. disct. & exps. & comm. & exps. in connection with sales of cap. stk. Other income charges	40,212	170,581 72,758	193,376 4,918
Net income applicable to minority stockholders of subsid. companies.	\$3,923,307	\$3,627,438	\$3,179,169
	5,470	18,577	29,882
Net incomeEarned surplus Jan. 1	\$3,917,838	\$3,608,861	\$3,149,287
	5,340,358	5,689,621	5,349,417
Total surplus	\$9,258,196	\$9,298,482	\$8,498,704
Surplus charges & credits (net charge)	Cr8,345	136,381	58,668
Preferred dividends	565,484	565,485	565,483
Common dividends	2,354,083	2,354,065	2,353,918
Earned surplus Sept. 30	2,092,444 \$1.60	\$6,242,551 2,092,444 \$1.45	\$5,520,634 2,092,444 \$1.23

	Conso	lidated Bala	nce Sheet Sept. 30	
Assets-	1935	1934	Liabilities— 1935	1934
Cash	4,542,114	3,707,134	Notes pay. to bks. 9,600,00	0 9,525,000
b Instal. notes rec.	17,786,822	46,880,490	Fed. income tax., 220,27	5 61,368
Miscell, notes and			Oth. current liabil. 98,44	0 104,030
accts. receivable	476,462		Due to assoc. co 192,15	
Investments	25,833	297,823	Empl. thrift accts. 2,078,06	4 1.804.010
Furn. & fixtures.	545,170	596,367	Res. for ins., &c 1,098,03	4 851,486
Expend. for busi-			6% conv. debs.,	
ness developm't Unamortized debt		706,706		0 4,237,000
	486,247	615,125	Outside int. in secs.	4 005 554
disct. & expense	480,247	615,125		
			Preferred stock10,770,65	
			a Common stock 14,916,08	
			Paid-in surplus 4,283,94	
			Earned surplus 6,346,97	4 6,242,551
Total	53.862.648	53.266.747	Total 53 862 64	8 53 266 747

a Represented by 2,092,444 no par shares. b After reserve for doubtful notes of \$3,176,409 in 1935 and \$2,816,058 in 1934. c After depreciation reserves of \$613,799 in 1935 and \$693,242 in 1934.—V. 141, p. 2878.

notes of \$3,176,409 in 1935 and \$2,816,058 in 1934. c After depreciation reserves of \$613,799 in 1935 and \$693,242 in 1934.—V. 141, p. 2878.

Boston Elevated Ry.—To Call Bonds—

The company has petitioned the Massachusetts Department of Public Utilities for authority to issue \$7,711,000 of bonds, to be payable in not less than 15 years and not exceeding 25 years from their date, to be sold to the Boston Metropolitan District at an interest rate 2% higher than the rate payable on the bonds of the District which may be issued to provide funds for their purchase, and to be for the same term as the term of bonds of the District last maturing.

Hearings will be filed Nov. 13 by the Dept. of Public Utilities on the petition.

The proceeds will be used to call for redemption on Feb. 1 1936 the \$6,511,000 of 5% Elevated bonds due 1937 and for refunding on Jan. 1 1936 the \$1,200,000 face value of 5% Elevated bonds due 1940.

The company states that in case the \$1,200,000 5% bonds due July 1 1940 are called for redemption on Jan. 1 1936 there will be on that date unamortized discount and expense arising out of their issue of \$9,217.80 and a call premium of \$12,000 (1%) which the petitioner desires to amortize over the period between Jan. 1 1936 and date of maturity of bonds to be sold to the Metropolitan District.

In case the \$6,511,000 5% bonds are called for redemption on Feb. 1 1936 there will be on that date unamortized discount and expense of \$6,791.16 and a call premium of \$65,110 (1%) which the company desires to amortize over the period between Feb. 1 1936 and the date of maturity of bonds to be sold to the Boston Metropolitan District.

The company asked the Department of Public Utilities, so far as it has authority, to authorize the company to amortize the foregoing sums.—V. 141, p. 2729.

Boston & Maine RR.—Would Sell Equipment Trusts—

Boston & Maine RR.—Would Sell Equipment Trusts—
The company has applied to the Interstate Commerce Commission for permission to issue \$2,670,000 in equipment trust certificates and to sell them to raise funds to pay off the balance due on equipment delivered to the road between Nov. 1929 and April 1930, at an original cost of \$5,389,993. The company proposes to ask for bids on the issue.—V. 141, p. 2879.

Brown Fence & Wire Co.—Smaller Class B Dividends—
The directors have declared a dividend of 30 cents per share on the class B stock payable Nov. 30 to holders of record Nov. 15. An initial dividend of 50 cents per share was paid on Aug. 31 last.—V. 141, p. 1588.

Brown Shoe Co., Inc.—To Retire Pref. and Issue Debs.—
The stockholders at the annual meeting to be held on Dec. 12 will consider adopting executives' additional compensation plan; approving action of board of directors calling for redemption all of the preferred stock of the company, and authorize the issuance and sale by the company of 15-year 3\% sinking fund debentures due 1950 in the principal amount of \$4,000,000.—V. 141, p. 740.

Bucyrus-Erie Co.—\$1 Preferred Dividend—
The directors have declared a dividend of \$1 per share on account of accumulations on the 7% cum. pref. stock, par \$100, payable Jan. 2 to holders of record Dec. 18. This compares with 50 cents paid in each of the eleven preceding quarters; \$1 on Jan. 3 1933 and \$1.75 per share previously each three months.—V. 141, p. 1927.

each three months.—V. 141, p. 1927.

(Edw. G.) Budd Mfg. Co.—Stockholders Approve Loan—
The stockholders at a special meeting held Oct. 31 approved placing on a five-year basis the \$5,000,000 working capital loan made on Oct. 7 to the company by a group of Philadelphia banks in participation with the Federal Reserve Bank of Philadelphia banks in participation with the Federal Reserve Bank of Philadelphia.

An announcement by the company says: "This provides the Budd Co. with ample working capital and has enabled them to pay off all current bank loans and certain matured obligations. 6% debentures maturing in 1938 have also been reduced by 25%, and the maturity date of the balance extended to 1941. The company is in excellent financial position to face the expected period of general business improvement.

"In October the Budd plant completed shipments exceeding \$2,400,000 in value and has shipments of \$2,600,000 in value scheduled for November. This compares with shipments of \$448,000 and \$808,000 during the corresponding months of last year."

Ontions Granted to Purchase Stock—

sponding months of last year."

Options Granted to Purchase Stock—
The company has notified the New York Stock Exchange of the granting of two options to Ladenburg-Thalmann & Co. to purchase 27,330 and 9,110 shares, respectively, of the common stock of the company currently held in the treasury. The options entitle Ladenburg-Thalmann & Co. to purchase the shares as follows:
An aggregate of 12,146 2-3 shares at \$5 per share; an aggregate of 12,146 2-3 shares at \$9 per share, at any time up to and including April 16 1936. The options

were granted upon the same terms and conditions upon which holders of warrants to subscribe to the new stock of the company are entitled to subscribe to the same. To date, these options have been exercised by the purchase by the holder thereof of 9,110 shares at \$5 per share on Oct. 15 1935. No further exercise of the option has as yet occurred.—V. 141,

Buffalo General	Electric	Co. (& Su	bs.)—Ear	nings-
Period End. Sept. 30— Operating revenues Oper. revenue deductions	\$3.751.302	\$3,655,712	\$15,780,189	Mos.—1934 \$15,139,707 *10,273,981
Operating income	\$1,074,520	\$1,001,630	\$4,779,290	\$4,865,726
Non-oper. income, net	Dr399	62	Dr212	924
Gross income	\$1,074,120	\$1,001,693	\$4,779,077	\$4,866,650
Deduc'ns from gross inc_	526,177	535,188	2,119,723	2,171,269
Net income	\$547,943	x\$466,505	\$2,659,354	x2,695,381
	ect to major	adjustments	made later	in the year

manner want he saw.				
Buffalo Niagara	& Easte	rn Power	Corp. (&	Subs.)-
Period End. Sept. 30— Operating revenues Oper, revenue deductions	\$7,566,922		\$30,679,595	Mos.—1934 \$30,438,113 *17,156,017
Operating income Non-oper. income, net	\$2,960,851 14,340	\$2,922,577 13,308		\$13,282,096 130,988
Gross income Deduc'ns from gross inc_ Divs.on prea.stks. of subs	\$2,975,191 1,279,067 48,631	\$2,935,885 1,307,002 95,902		\$13,413,084 5,176,668 536,254
Net income	\$1,647,491	x\$1.532.979	\$7.183.168	x\$7,700,161

x Changed to give effect to major adjustments made later in the year 1934.—V. 141, p. 910.

Bush Terminal Buildings Co.—Earnings Period End. Sept. 30— oss after exps., deprec., int. & other charges, but before Fed. taxes. V. 141, p. 1927. 1935-9 Mos.-1934 1935-Month-1934 \$12,516 prof\$6,220 \$93,068 prof\$22,429

Bush Terminal Co.—Earnings Period End. Sept. 30—rof. a ter exps., deprec. int. & other charges, but be . Federal taxes.-V. 141, p. 2270. 1935-Month-1934 1935-9 Mos.-1934 \$11.991 \$34.804 \$85,367 \$252,702

Butte & Superior Mining Co.—Bal. Sheet Dec. 31—					
Assets-	1934	1933	Liabilities-	1934	1933
Plant & equipment after deprec	\$161.353		x Capital stock	\$833,169	\$834,174
Mat'ls & supplies.	12,064	13,795	Accounts payable, taxes, &c	3.927	7.599
Cash & accts. rec.	540,276		Res. for compen.		
Marketable securs.	128,545		insurance	5.144	4.611

\$842,240 \$846,384 Total... x Represented by 290,196 shares of \$10 par value carried at \$2,901,963 to which is added \$2,176,870 surplus from sale of securities, making total of \$5,078,833 which, after deduction of \$4,245,665 in 1934 and \$4,244,659 in 1933 excess of distributions to stockholders over surplus from operations and mining claims and development written off leaves a balance of \$833,169 in 1934 and \$834,174 in 1933.—V. 139, p. 2358.

Calaveras Cement Co.—Accumulated Dividend—
The directors have declared a dividend of \$1 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Nov. 15 to holders of record Nov. 1. A similar payment was made on Aug. 12 last, this latter being the first distribution made on this issue since Jan. 15 1934, when a regular quarterly payment of \$1.75 per share was made. Accumulations as of Jan. 15 after the payment of the Nov. 15 dividend will amount to \$12.50 per share.—V. 141, p. 741.

Calgary & Edmonton Corp., Ltd.—Officers— H. F. Osler and D. C. Coleman have been elected President and Vice-resident, respectively.—V. 140, p. 1304.

Canada Bud Breweries, Ltd.—20-Cent Dividend—
At a meeting of the directors held on Nov. 4, after careful consideration of the affairs of the company, the earnings to date and the prospects for the balance of the year, a dividend of 20 cents per share on the 150,000 outstanding no par value common shares of the company was declared, payable on Dec. 20 to holders of record Dec. 2.

The statement is made that this disbursement covers no specified period and does not place the company on any fixed dividend basis.

The last previous payment was made on April 15 last, when 15 cents per share was distributed. A dividend of 15 cents was also paid on Jan. 15 1935, the first since Oct. 16 1933, when a regular quarterly distribution of like amount was made.—V. 140, p. 4392.

Canadian National Rys.—Earnings

Earnings of System for the 10-Day Period Ended Oct. 31
1935
1934
-V. 141, p. 2880.

**System for the 10-Day Period Ended Oct. 31
1935
\$5,804,439 \$5,626,916

Canadian Pacifi	c Lines in	Maine.	-Earnings.	_
September— Gross from railway Net from railway Net after rents	def26,215	1934 \$100,784 def13,833 def34,261	1933 \$95,970 2,477 def15,633	1932 \$85,929 def66,430 def82,397
From Jan. 1— Gross ffom railway	1,421,991	1,554,351	1,197,043	1,322,461
Net from railway Net after rents	73,070 def150,154	225,043 def19,702	142,935 def97,288	def18,485 def285,986

Canadian Pacifi	c Lines in	Vermon	t.—Earnin	gs.—
September— Gross from railway Net from railway Net after rents	def22,886	1934 \$67,026 def25,657 def47,968	1933 \$85,036 def3,289 def25,772	1932 \$94,143 7,997 def17,134
From Jan. 1— Gross from railway	703,107	707.585	682,345	818,739
Net from railway		def166,391 def360,971	def99,573 def302,799	def97,247 def332,129

-V. 141, p. 2271. Canadian Pacific Ry.—Earnings-

Earnings of System for the 10-Day Period Ended Oct. 31 1935 1934 nings \$4,324,000 \$4,416,000 Gross earnings.... -V. 141, p. 2880.

Central Maine Po	wer Co	-Earnings	-	
Period End. Sept. 30—	1935—Mon	th—1934	1935—12 A	### dos.—1934
Gross oper. revenues	\$532,586	\$504.529	\$5,967,853	\$5,941,861
Expenses & deprec'n	170,687	171.183	2,089,109	2,065,975
Taxes, incl. Fed. inc. tax*	80,594	78.312	895,379	859,153
Net oper. income	\$281,305	\$255,034	\$2,983,365	\$3,016,733
Non-oper. incomenet_	3,383	5,269	62,887	65,782
Gross income Int. & other deduct	\$284,688	\$260,303	\$3,046,252	\$3,082,515
	142,579	152,866	1,774,117	1,913,795
Net income Pref. div. requirements * * Preferred dividends as -V. 141, p. 2584.	\$142,109	\$107,437	\$1,272,135	\$1,168,740
	108,099	107,872	1,297,182	1,297,577
	re being curr	ently paid a	t one-half of	the full rate.

Celotex Corp.—Personnel—
The directors of this company, which is taking over the properties of the Celotex Co. have been elected as follows: W. W. Colpitts, E. J. Costigan, B. G. Dahlberg, John G. Getz Jr., C. G. Muench, T. B. Munroe, W. B. Nichols and Henry A. Verdelin.
The Executive Committee is composed of Wallace Groves, Chairman, W. W. Colpitts, B. G. Dahlberg, John G. Getz Jr., Walter S. Mack Jr., and T. B. Munroe.
B. G. Dahlberg was elected President, T. B. Munroe and C. G. Muench Vice-Presidents and C. G. Rhodes, Secretary.—V. 141, p. 2730.

Central Power Co.—Earnings-Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos Total gross earnings... \$322,931 \$304,759 \$1,019,064 Total oper. exps. & taxes 236,585 234,857 757,718 -1934 \$950,512 708,096 Net earns, from opers. Other income (net) \$86,346 \$69,901 \$261,346 \$242,415 Net earns. before int_ Funded debt interest___ General interest__ Amortiz. of debt discount and expense___ \$86,365 63,929 451 \$242,552 196,707 747 6.598 6,773 20.088 20,321 Net income before preferred dividends -V. 141, p. 2111. \$45,374 \$15,386 def\$2,641 \$24.775

Central Vermont Public Service Corp.—Earnings 1395—12 Mos.—1934 \$1,826,903 \$1,803,322 895,649 862,581 220,141 204,202 Period End. Sept. 30— Gross oper. revenues... Expenses & deprec.... Taxes, incl. Fed. inc. tax 1935—Month—1934 \$165,492 \$164,190 84,442 77,426 19,639 16,484 Net oper. income.... Non-oper. income.... \$736,539 2,865 Gross income.....
Int, & other deducts.... \$61,440 26,049 \$70,336 26,949 \$711,452 307,421 \$739,404 356,730 Net income____ Preferred div. require____ —V. 140, p. 3206. \$404,031 227,108 \$43,387 18,930

Certain-teed Products Corp. (& Subs.)-Period End. Sept. 30— x Gross oper. profit after deduct.repairs, maint., deprec. & depletion... Inc. from other sources. 1935-9 Mos.-1934 1935-3 Mos.-1934 \$927,679 28,245 \$627,254 \$2,413,738 \$1,473,247 18,898 77,633 49,685 \$955,924 700,200 132,130 y31,558 \$92,037 loss\$81,599 2,023 Net profit_____ Sundry adjust.—net___ \$37,805 loss\$584,560 19,047

Net profit _______ \$92,037 loss\$79,576 \$37,805 loss\$565,513 x After deduct.: Deprec. 212,074 212,957 632,415 634,375 Depletion ______ 2,782 1,021 6,725 3,643 y Includes Federal income taxes of \$28,000.

Consolidated Deficit Account—Deficit as at Dec. 31 1934, \$2,461,475; net profit for first nine months 1935, \$37,805; deficit as at Sept. 30 1935, \$2,423,670; deduct: Capital surplus, \$733,685; appropriated surplus, \$250,000; net deficit as at Sept. 30 1935, \$1,439,985.

The company has no bank loans and continues in excellent financial condition. The net working capital has increased during the nine months by \$533,627, after spending \$378,367 for repairs and maintenance, and paying bond interest of \$396,390, all for like period.

Some features of our business continue to have unsatisfactory conditions but all appear to justify reasonable business expectations for the future. All of our lines are popular and should in course of time deliver reasonable business profits. Volumes continue low, but they are quite a little improved over the extremely low volumes covered by reports since the depression got well under way.—V. 141, p. 742.

Chain Store Investment Corp.—Earnings 3 Months Ended Sept. 30→ Dividend income

Managers' commissions	358	288
Interest	175	301
Taxes Miscellaneous expense	358 175 326 209	130
Net income to current surplus	\$1,719	\$724
Gain or Loss from Security Trans	actions	
Sales of securities	\$91,481 56,992	\$20,979 38,308
Net gain from security transactions	\$34,490	loss\$17,329

Tine Berry Wenner .		***************************************		-		
	Surp	lus Accour	at Sept. 30 19	35		
Balance, July 1	1935		Capital Surplus \$540,026	Defi.	cit from urily sactions 28,078	Current Surplus \$7,725
Gain from securi above Current net incom				Cr	34,489	1,719
Total Dividend on prefe	erred stoc	k	\$540,026	\$2	93,588	\$9,444 2,195
Balance			\$540,026	\$29	93,588	\$7,249
	1	Balance Sh	eet Sept. 30			
Assets— Cash Invest. at cost	1935 \$7,751 d398,878	1934 \$4,307 a320,449		divs	1935 \$291 44,133	1934 \$291
Treas, stock at cost (50 shs. pref.)	2,508	2,508	b Freferred s c Common st Capital surpl	tock.	101,025 10,000 540,027	101,025 10,000 540,026
			Def. from transaction Current surpl	secur.	293,588 7,250	331,107 7,029
Total	\$409,137	\$327,265	Total		\$409,137	\$327,265

a Market value, \$211,636. b 2,245 shares at stated value of \$45 per share. c 1000,000 shares at stated value of 10 cents per share. d Investments carried on books at cost at which originally purchased by predecessor corporation or this corporation.—V. 141, p. 2584.

Chesapeake Corp.—Earnings-

CHESSIPOLING CO.		-9		
Period End. Sept. 30— Div. & int. accruals Int. on long-term debt Other interest	1935—3 M \$2,576,660 666,591	$\begin{array}{c} \textbf{(os1934)} \\ \textbf{\$2,577,660} \\ \textbf{454,187} \\ \textbf{208,125} \end{array}$	1935—9 M \$7,730,233 2,010,411	fos.—1934 \$7,738,472 1,369,515 657,168
Amort. of bond discount & expense Other expenses	67,269 28,307	23,622	201,809 79,159	63,838
a Net income	\$1,814,491 1,349,809	\$1,891,725 1,115,842	\$5,438,853 4,049,426	b \$5,647,951 3,365,523
Q	0404 000	2775 999	91 280 427	\$2 282 428

a Exclusive of profit on bonds converted, credited to surplus account: 1935 (3 mos.), \$13,317; 1934 (3 mos.), \$13,966; 1935 (9 mos.), \$13,966 becausive of \$98,912 profit from sale of securities (21,500 shares of Chesa-

peake & Ohio Ry. common stock), \$7,954 profit on bond purchases and \$53,480 profit on bond conversoins, all of which were credited to surplus.—V. 141, p. 2584.

Champion Paper & Fibre Co.—Initial Dividend— The directors have declared an initial dividend of 25 cents per share the new common stock, payable Nov. 15 to holders of record Nov. 9. V. 141, p. 2111.

Chicago & Eastern Illinois RR.—ICC Stand in Legal Fee
Taking a strong stand for small legal fees in connection with work done
for railroads in bankruptcy, the Interstate Commerce Commission has
upheld a previous decision in which it fixed \$8,000 as the maximum fee
to be allowed Ernest S. Ballard, Counsel for the trustee of the road for the
period between Oct. 23 1934, and Feb. 1 1935.

The Commission's decision, rejecting Mr. Ballard's claim for \$15,000 after
a rehearing, said:

"As we understand Section 77 of the Bankruptcy Act one of its purposes
is to insure that the services of the legal profession, as well as of others, will
be at the disposal of the railroads at a reasonable rate of compensation in
proceeding to reorganize under that Act."

Referring to Mr. Ballard's case specifically, the majority of the ICC said
that it did not believe that the services he rendered justified the full amount
of \$15,000 which he sought. Mr. Ballard's work was in connection with the
Dixie Flyer case involving traffic interchange between the C. & E. I. and
the L. & N.—V. 141, p. 2880.

Chicago Milwaukee St. Paul & Pacific RR.—Jones Favors Deferring Action on Plan Until Spring—

Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, on Nov. 4 indicated that the RFC would favor deferring the plan of reorganization of the road until spring in order that a better picture of the road's earnings might be gained. His views came after a conference with F. W. Walker, Vice-President of the Northwestern Mutual and chairman of an institutional bondholders' committee, who discussed the

chairman of an institutional bondholders committee, who discussed the idea.

Meanwhile, at the Interstate Commerce Commission the trustees of the Gary bonds of the Chicago Milwaukee filed a petition opposing the reorganization plan and the National City Bank, as corporate trustee, asked that it be allowed to intervene in the proceedings and that the income of the debtor railroad be impounded.

Mr. Walker's committee, Mr. Jones explained, which favored the Chicago Milwaukee plan originally, now is of the opinion that a further study might call for changes. "He probably feels," Mr. Jones asid, "that it might be well to mark time and see a little farther." The question at issue, the RFC Chairman said, was whether the present upturn in earnings will be permanent.—V. 141, p. 2880.

Chicago Rock Island & Pacific Ry .- E. M. Durham Chosen to Run Rock Island-

Chosen to Run Rock Island—

E. M. Durham, Senior Vice-President of the Missouri Pacific RR. is to succeed James E. Gorman as head of the Chicago Rock Island & Pacific Ry., Jesse Jones, Chairman of the Reconstruction Finance Corporation, disclosed Nov. 7, in a discussion of the railroad situation. Both roads are in bankruptcy pending reorganization.

Mr. Durham is senior executive assistant to the trustees in bankruptcy of the Missouri Pacific.

"I think they have made a good selection," remarked Mr. Jones in commenting on the action of the Rock Island trustees in making the offer to Mr. Durham. "He will be the Chief Executive of the Rock Island."

Mr. Gorman is Corporate President of the Rock Island and a trustee with Frank O. Lowden and Joseph B. Fleming.

Mr. Jones said he conferred with these trustees Nov. 7 on the Rock Island's reorganization. Under the law, the RFC must approve the salaries paid officers of companies in the status of the Rock Island above \$4,800 annually.

"The trustees have discussed the appointment with holders o Rock

annually. "The trustees have discussed the appointment with holders o Rock Island securities," continued Mr. Jones, "and now it must go to the Court for approval. The appointment would be effective on Dec. 1."

Mr. Gorman will continue in the Rock Island organization, Mr. Jones explained. He said that, while the Court had directed the Rock Island to prepare a reorganization plan by Feb. 27, the trustees would require an extension of time," "unless the refinancing is to be done with income bonds."

—V. 141, p. 2881.

Childs Co. (& Subs.)—Earnings—

9 Mos. End. Sept. 30— Sales and rents	1935 312,752,354 11,982,836	\$13,607,976 12,842,056	\$12,135,035 11,406,904	\$14,696,208 13,486,650
Operating profit Other income Non-rec. income	\$769,518 18,207	\$765,920 17,637	\$728,131 23,215 23	\$1,209,558 18,053 1,098
Total income	\$787,724 331,586 3,853 477,153 20,145	\$783,557 349,278 2,559 473,863 39,323	\$751,369 365,723 11,685 493,698 58,820	\$1,228,709 548,501 12,579 689,909 161,294
Net loss	\$45,012	\$81,466	\$178,557	\$183,574

Subsidiary Disposes of Leases—
Boos Bros. Cafeteria Co., a wholly owned subsidiary, incorporated in the State of California, has disposed of six of its seven leaseholds and discontinued restaurant operations in its only remaining leasehold.—V. 141,

State of California, has disposed of six of its seven leaseholds and discontinued restaurant operations in its only remaining leasehold.—V. 141, p. 912.

Chrysler Corp.—Quarterly Report—
Walter P. Chrysler, Chairman states in part:
Corporation's operations for the first nine months of this year, after providing for all interest, taxes and depreciation charges, resulted in a net profit of \$23,184,458 equivalent to \$5.35 per share. (See comparative table in V. 141, p. 2881.)

During this period, sales of the corporation's products to distributors and dealers totaled 599,415 units, an increase of 15%, as compared with 523,283 units sold in the first nine months of 1934. Dollar sales for the 1935 period were \$366,711,178, as compared with \$311,780,091 for the 1934 period.

While more units were sold thus far this year than in any full year in the past, dollar volume due to lower prices and a larger proportion of sales in the lower priced markets was not as large as it was in the best previous year, 1929, when 25% fewer units were sold.

Not current assets, as of Sept. 30 1935, amounted to \$60,655,773, an increase in net working capital of \$11,253,625, as compared with Dec. 31 1934. Since the latter date, the corporation has paid \$1,507,525 premium on the \$30,150,500 of 6% debentures of Dodge Brothers, Inc., called for redemption on May 1 1935 (\$5,150,500 of which were retired out of current funds); has anticipated payment of \$10,000,000 of the \$25,000,000 bank loans arranged last spring to retire the balance of the Dodge debt; has included under current liabilities the \$5,000,000 of the bank loans due April 25 1936; and has paid \$5,415,408 in dividends to the stockholders.

Cash and marketable securities (all prime short term securities) at the end of September amounted to \$28,207,393, a reduction of \$9,236,222 as compared with the end of the previous year. Depreciation and amortization, charged against earnings for the first nine months of this year, amounted to \$14,618,283. Net permanent assets decreased \$8,773,9

Earnings—The earnings statement for nine months ended Sept 30 was given in V. 141, p. 2881.

			Balance Sheet Sept. 30'35.	Dec. 31 34
Assets-	Sept. 30 '35.	Dec. 31 34.	Liabilities— \$	8
Cash on hand &			Accts, payable,	
on deposit		31,460,666		
Marketable se-		91,100,000	&c 16,081,893	35,245,186
		955,176		00,220,20
curities, cost		200,110	Accrued int.,in-	
			sur., taxes, &c. 610,092	594,162
against B-L		6,597,377		
drafts, &c		406,204		2,021,020
Notes receivable		10.135,480		
Accounts receiv.				
Inventories		37,533,616	banks, due 1937	
Sink, fund cash			and 1938 10,000,000	*****
for red. of 6%		****	6% deb of Dodge	30,150,500
deb. of Dodge		500,000		30,130,300
Bal.in closed bks.		1,501,890	Reserves for con-	5,299,239
Real estate not			tingencies, &c. 10,693,725	
used in oper		2,747,229		21,728,940
Sundry inves. &			Capital surplus	
misc. acc'ts	2,824,638	1,968,524		
Notes and accts.			of repurch, of	000 040
rec. due from			cap. stock 760,245	692,940
officers & empl	176,563	139,950		24,100,410
Inv. in & accts.			Earned surplus. 57,069,925	39,300,875
with subs., not			and the same of th	
wholly-owned	792,860	358,254		
Adv. to Chrysler				
Management				
Trust	2,910,000	3,140,656		
c Land, bldgs				
mach equip				
dies, &c	50.582.398	59.356.384		
Good will	. 1	1		
Prepaid insur-				
	1,962,969	2,157,867		

a Less allowance of \$52,965 at Sept. 30 1935. b Less allowance of \$428,864 at Sept. 30 1935. c After depreciation of \$66,141,519 in 1935 (1934, \$59,725,477).—V. 141, p. 2881.

City Ice & Fuel Co.—Retires Bonds of Subsidiary—
The company on Sept. 1 last retired all of the outstanding (\$1,915,000)
6% first mortgage fee and leasehold gold bonds due Sept. 1 1941 of the
Seaboard Terminal & Refrigeration Co., a subsidiary, at 102 and interest.
The company also retired on Oct. 1 last all of the outstanding (\$2,475,000)
6% secured gold bonds, series A and B, due Oct. 1 1941 of the FederalHyglenic Ice Refrigerating Co., a subsidiary, at various prices ranging from
100½ to 103 and interest.—V. 141, p. 2732.

Cleveland Electric Illuminating Co. (& Subs.)-Earns. 12 Months Ended Sept. 30— 1935 1934 Total operating revenues \$23,921,414 \$23,161,934 Operating expenses 8,574,880 8,488,821 Maintenance 1,536,538 1,593,409 Taxes, other than Federal income taxes 2,730,937 2,632,130 Provision for Federal income taxes 485,737 569,380 Net operating revenues \$10,593,319 \$9,878,191 Non-operating revenues 188,097 215,521 Gross income \$10,781,417 \$10,093,713 Interest on funded debt 1,895,833 2,000,000 Amortization of bond discount and expense 49,977 63,129 Other interest charges 36,270 14,783 Appropriations for depreciation reserves 2,981,593 3,087,995 63,129 14,783 3,087,995

--- \$5,817,742 \$4,927,804 Note—This statement reflects the accepted accounting practices of the company on the basis of interim figures, as shown by the books of the company, and is subject to audit.

Admitted to Unlisted Trading-

The New York Curb Exchange has admitted to unlisted trading privileges the new common stock, no par, in substitution for old common stock, no par. The new common stock (no par), together with new preferred stock, \$4.50 series (no par) is issuable in exchange for old common stock (no par), on the basis of 91-100ths of a share of new common stock and 4-100ths of a share of new preferred stock, \$4.50 series, for each share of old common stock.

Preferred Stock Called—
All of the outstanding preferred stock, series 1923, have been called for redemption on Dec. 1 at \$110 per share and accrued dividends. Payment will be made at the Bankers Trust Co., 16 Wall St., N. Y. City; the National City Bank of Cleveland, Cleveland, Ohio, or at the First National Bank of Cincinnati, Cincinnati, Ohio.—V. 141, p. 2881.

Cleveland Graphite Bronze Co.-Earnings

Cliffs Corp.—Stock Sold Privately—F. Eberstadt & Co., Inc., and Prescott, Biggar & Co., Cleveland, have placed privately at \$17.50 per share 29,800 shares capital stock. This is not a new issue.—V. 141, p. 913.

Coca-Cola Co.—Extra Dividend on 4,000,000 Shares—
The directors on Nov. 4 voted to distribute on Dec. 10 to holders of record Nov. 15 the additional 3,000,000 shares of common stock recently authorized by stockholders, thereby increasing the number of common shares to 4,000,000.

A quarterly div. of 50 cents a share was declared on the 4,000,000 common shares to be outstanding, together with an extra dividend of 25 cents a share, both payable Dec. 31 to holders of record Dec. 12. The company had been paying dividends of \$2 quarterly prior to the split-up. [See V. 140, p. 1655, for detailed dividend record.] The directors authorized the retirement of the company's holdings of the class A stock and authorized the acquisition, for retirement, of 75,000 additional class A shares at the

call price.

Listing of Additional Common Shares—
The New York Stock Exchange has authorized the listing of 4,000,000 shares of common stock (no par) in substitution for 1,000,000 shares of common stock (no par) now outstanding and listed, upon official notice of issuance, as a result of a stock split-up approved by the stockholders on Oct. 28 (see V. 141, p. 2882).

Earnings fo	or 3 and 9	Months End	ed Sept. 30	
Gross earnings Sell. & adm. exp., &c	1935—3 M \$10,085,179 3,350,524	\$8,365,198 3,202,483		### 1934 ### 1,288,477 ### 8,362,303
Operating profit Other income	\$6,734,655 199,109	\$5,162,715 46,213	\$15,996,052 339,952	\$12,926,174 215,736
Total income Deductions Federal taxes		\$5,208,928 110,598 744,923	\$16,336,004 1,491,816 2,396,853	
Net profitClass A dividendsCommon dividends		\$4,353,407	\$12,447,335 1,008,270 5,915,400	
Surplus			\$5,523,665	

Sept. 30'35	Dec. 31 '34		Dec. 31 '34
Assets— \$		Liabilities— \$	3
Prop., plant, &c.,		x Class A stock 4,000,000	
after deprecia'n_ 6.922.049	6.559,754	y Common stock 25,000,000	25,000,000
Cash & callioans 12,940,722		Accounts payable, 1,842,264	
U. S. & Can. Govt.		Accrued expenses 14,277	
securities 700.264		* Accrued taxes 3,466,049	
Inventories11.079.348		Conting. res., &c. 8,688,928	
Acc'ts receivable 3.073,287	1 533 678	Surplus30,285,719	
Miscell. invest'ts. 280,443		Deduct: Treasury	
Sundry notes and	210,502	stock at cost a7,828,907	7.806.595
accts. receivable 504,738	665,651	8600K at COSt	1,000,000
Formulae, good-	000,001		
will, &c29,526,515			
Deferred charges 440,964	314,480		
Total65,468,330	57,408,241	Total65,468,330	57,405,241

resented by 1,000,000 no par shs., incl. treasury stock. a incluse A stock and capital stock taxes. a Consists of 128,245 shares of class A stock costing \$6,509,196 (1934 127,820 shs. costing \$6,486,883), and 14,100 shs. of commen stock costing \$1,319,712.—V. 141, p. 2882.

Coca-Cola International Corp.—Dividend Increased—
The company on Nov. 5 issued the following statement: "In conformity with the action taken by the company Nov. 4 1935, this corporation will likewise pay a regular semi-annual dividend of \$3 per share on its class A stock and a regular quarterly dividend of \$6 per share on its class A coth dividends being payable Dec. 31 1935 to stockholders of record at the close of business Dec. 12 1935."

Previously regular quarterly dividends of \$4 per share were paid on Oct. 1, July 1 and April 1 last. Prior to this latter date dividends of \$3 per share were distributed each three months. In addition an extra dividend of \$2 per share was paid on Jan. 2 1935.

Earnings for 3 and 9 Months Ended Sept. 30

Gross income	1935—3 M \$794,294 515	fos.—1934 \$605,289 920	1935—9 M \$2,723,081 5,069	fos.—1934 \$1,997,228 6,113
Profit	\$793,779 794,240	\$604,369 605,187	\$2,718,012 334,815 2,387,984	\$1,991.115 1,997,039
Deficit	\$461	\$818	\$4,787	\$5,924
	Balan	ce Sheet		
a Class A stock.	\$4,034,580	x Class A sto Common sto Surplus	- Sept 30 '3 ek - \$1,108,69 ek - 3,971,20 - 10,5	80 \$1,135,090
Coca-Cola 1,108,686 Cash 10,516 Total \$5,090,393 x Represented by 110,888 Represented by 110,888	\$5,186,103	Total	\$5,090,39	91 \$5,186,103

shares in 1935 (403,458 in 1934). a 221,736 shares in 1935 (227,018 in 1934).—V. 141, p. 1592.

Period End. Sept. 30— Protit after expenses and	1935—3 Me	s.—1934	1935—9 M	fos.—1934
Other income	\$337,454 67,893	\$15,793 85,126	\$1,100,269 206,656	\$1,313,832 218,457
Total income	\$405,347 56,250 338,862	\$100,919 150,316 351,789 45,650	\$1,306,925 168,271 1,029,402	\$1,532,289 263,967 1,027,048 45,650
Profit		ss\$446,836	\$109,252	\$195,624

Columbia Pictures Corp.—To Be Added to List—

of common stock, no par, upon notice	ce of issuance	32.9158 addi e.—V. 141, p	tional shares 0. 2732.
Commonwealth Edison C	o.—Earni	nas	
Including Commonw			
Period End. Sept. 30—x1935—9 M Elec. light & pow. rev\$57,717,336 Other oper. revs. (net) 398,267	for -x1934	×1935-12 N	## 1934 \$74,668,540 491,116
Total gross earnings \$58,115,603 Power purchased 9,262,309 Operation 18,514,356 Maintenance 2,878,991	9,234,048 18,095,716	\$78,057,534 12,402,932 24,904,062	12,272,283 $24,338,266$
Taxes— 3 % munic. compen 1,751,144 3 % State pub. util. tax 309,433	2,530,137 1,699,989	3,787,651 2,350,277 309,433	3,472,338 2,273,150
Other State and local, &c4.359.908 Fed. 3% tax on elec. 1.174.555 Federal income 1.145.570 Provision for depreciation 5.998.106	3,446,793 1,085,608 1,162,328 6,059,645	5,535,071 1,570,733 1,626,819 8,017,988	4,841,072 1,464,112 1,383,384 8,059,645
Net earns. from oper \$12,721,226 Total other income 1,694,817		\$17,552,562 2,272,491	
Net earnings \$14,416,044 Int. on funded debt 6,564,913 Int. on unfunded debt 135,920 Amort. of debt disc. and	6,653,267 133,299	8,780,015 164,510	8,877,585 180,704
Not income \$7,213,917	\$7,160,723 1,608,885 \$4,45	\$10,217,969 1,607,093 \$6,36	\$9.941.091 1,608.885 \$6.18
Earnings for the 3 M		-	
Electric light and power revenue Other operating revenues (net)			\$18,041,067 84,043
Total gross earnings		3,123,515 $6,121,290$ $1,037,458$	\$18,125,110 3,089,099 6,080,888 804,283 2,381,932 2,019,881
Net earnings from operations Total other income			\$3,749,023 507,096
Net earnings		2.136.648	\$4,256,120 2,215,163 30,847 161,259
Net income		1,607,093 \$1.02	\$1,848,850 1,608,885 \$1.15 80 1934 and

x The above income account for the quarter ended Sept. 30 1934 and those for the 9 and 12 month periods ended Sept. 30 1934 and 1935 have been restated to reflect adjustments resulting primarily from savings under the new contract with the Peabody Coal Co. and from a reduction in the provisions for necessary State and local tax accruals, less the increased provision in Federal income tax due to these savings.—V. 141, p. 2884.

Commercial Solvents Corp.—Earnings—

Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934

Net profit after deprec.,
Federal taxes, &c.... \$504.867 \$612.756 \$1.604.522 \$1.850.493

Shs. com. outst. (no par) 2,636.253 2,635.978 2,636.253 2,635.978

Earnings per share..... \$0.19 \$0.23 \$0.60 \$0.70

Commonwealth Subsidiary Corp.—Listing Approved— The New York Curb Exchange has approved the listing of \$19,431,000 5½% gold debentures, series A, due Sept. 1 1948.—V. 138, p. 2245.

Connecticut Ry. & Lighting Co.—Dividend Omitted—
The company announced that at a meeting of directors held Nov. 1 it was decided that the Nov. 15 dividend on the preferred and common stocks should not be paid in view of the failure of the New York New Haven & Hartford RR. to pay its proportion of the quarterly rental due No. 1. Previously the company had paid regular dividends of \$1.12½ per share on the 4½% preferred stock and \$1.12½ per share on the common stock.

Ronds Called—

on the 4½% preferred stock and \$1.12½ per share on the common stock.

Bonds Called—
The Chase National Bank, successor trustee, is notifying holders of first and refunding mortgage 4½% 50-year gold bonds endorsed with a guarantee of interest by the United Gas Improvement Co. that there has been drawn by lot for redemption on Jan. 1 1936, \$156,000 principal amount of these bonds at their principal amount and accrued interest, together with a premium of 5%. Bonds so chosen will be payable on Jan. 1 or thereafter until Jan. 2 1954, at the Corporate Trust Department of the Bank, 11 Broad St., New York.—V. 140, p. 3209.

Consolidated Oil Corp. - To Call 8% Preferred Stock and

Consolidated Oil Corp.—To Call 8% Preferred Stock and Offer New Stock in Exchange—

The directors have authorized the offer to holders of all of the 8% preferred stock of the corporation of an opportuinty to exchange such shares for a new issue of preferred shares provided such exchanges are effected prior to Dec. 7. 1935. The directors have also authorized a call for redemption of up to \$5,000,000 of 8% preferred stock, this call to be made out of any shares outstanding and unexchanged after Dec. 7.

The new preferred stock of which an issue of 110,586 shares has been authorized for the purpose of carrying out the exchange will be of no par value, will be entitled to cumulative dividends at the rate of \$5 annually, will be subject to call at \$105 a share, will have the same voting rights as the common stock and the benefit of a sinking fund of 1% sumi-annually. Dividends of \$1.25 a share will be payable on the first days of March, June, September and December in each year.

Since the 8% preferred stock. In other words, the holder of 100 shares of 8% preferred stock. In other words, the holder of 100 shares of 8% preferred would receive 110 shares of the new jesue, on which the annual dividend would be \$550. The holder of 5 shares would receive 5 shares of the new preferred stock and a scrip certificate for one-half share. The corporation will buy such scrip certificates on the basis of \$10 for each 10th share.

There are presently outstanding 100,533 shares of 8% preferred stock, excluding 16,474 shares held in the treasury. Upon determination at the the close of business Dec. 7 of the number of 8% preferred shares then outstanding and unexchanged, there will be selected by lot through the drawing of certificate numbers up to \$5,000,000 par value of any such outstanding 8% preferred shares.

Called Bonds Not Yet Presented for Payment—

8% preferred shares.

Called Bonds Not Yet Presented for Payment—
Although all of the bonds of Consolidated Oil Corp., amounting to some \$48,800,000 face value, were called for redemption on Aug. 12 and interest stopped on that date, more than \$2,500,000 of these bonds have not been presented for payment. As of Oct. 31 the Chase National Bank, redemption agent, held \$1,012,620 for account of the 7% bonds and \$1,515,104 awaiting presentation of the 6½% bonds.—V. 141, p. 1434.

Continental Gas & Electric Corp. (& Subs.)—Earnings

Continental Gas & Electric Corp. (d	& Subs.)-	-Earnings
12 Months Ended Sept. 30-	1935	1934
Gross oper. earns. of subs. cos. (after eliminating inter-company transfers)	\$31 976 728	×\$30366 88!
Operating expenses	12,822,919	11.758.959
Operating expenses. Maintenance, charged to operation	1,528,471	1,425,840
Depreciation	4.225.511	4,210,084
Taxes, general and income	3,445,072	20,000,224
Net earns, from operations of sub, companies	\$9,951,152	\$9,613,776
Non-operating income of subsidiary companies	883,123	722,276
Total income of subsidiary companies Interest, amortiz. & pref. divs. of sub. cos.—	\$10,834,276	\$10,336,052
Interest on bonds, notes, &C.	3.914.217	
Amortization of bond and stock disc. & expense.	292,687	
Dividends on preferred stocks	1,070,219	1,070,264
Balance Proportion of earnings, attributable to minority	\$5,557,152	\$4,949,584
common stock	9,693	x7,341
Equity Continental Gas & Elec. Corp. in earns.		
of subsidiary companies	\$5,547,458	\$4,942,243
Earnings of Continental Gas & Elec. Corp	35,782	41,944
Balance	\$5,583,240	\$4,984,187
Expenses of Continental Gas & Electric Corp	153,711	157,397
Balance	\$5,429,529	\$4,826,790
Holding company deductions— Interest on debentures	2.600.000	2.600.000
Amortization of debenture discount and expense		164,172
Balance transferred to consolidated surplus	40 ees 957	\$2,062,618
Dividends on prior preference stock	1.320.053	1.320.053
Balance Earnings per share	\$6.27	\$3.46
* Adjusted on account of revision of Columb ordinance.—V. 141, p. 2432.	ous (Ohio)	electric rate
	Ct 11 1	

Crown Cork & Seal Co., Inc.—Bonds Called—
The company will redeem on Dec. 2 1935, all of its outstanding 20-year 6% sinking fund gold bonds, aggregating \$4,313,500, at their principal amount and accrued interest together with a premium of 3%. The bonds of this issue will become payable on Dec. 2 at the principal trust office of the Chase National Bank, trustee, 11 Broad St., New York.—V. 141, p. 2885.

Crum & Forster Insurance Shares Corp. - Extra Divi-

dend—Larger Regular Dividend—
The directors have declared an extra dividend of 20 cents per share in addition to a quarterly dividend of 25 cents per share on the class A and B common stocks, par \$10, both payable Nov. 30 to holders of record Nov. 20. In each of the six preceding quarters the company had distributed extra dividends of 10 cents per share in addition to regular quarterly dividends o 15 cents per share.—V. 141, p. 915.

Cumberland County Power & Light Co.—Earnings-

Tuctuding to a	uneithary, Ot	Timperiana S	ecuriones Cor	P.J
Period End. Sept. 30— Gross oper. revenue Expenses & deprec Taxes, incl. Fed. inc. tax Rental of leased prop	1935—Mon \$363,084 183,322 46,228 21,962	\$357,227 176,696 45,965 21,962	1935—12 A \$4,088,424 2,079,381 507,666 263,548	fos.—1934 \$4,160,530 2,189,461 487,859 263,548
Net oper income	\$111.572	\$112,604	\$1,237,829	\$1,219,662
Non-oper income	4.102	3,187	63,385	53,551
Gross income Int. & other deduct	\$115,674	\$115,791	\$1,301,214	\$1,273,214
	65,493	63,544	768,770	858,553
Net income	\$50.181	\$52,247	\$532,444	\$414,660
Pref. div. requirements	19.997	19,997	239,964	239,964

Crucible Steel Co. of America—New Officer—
Arthur A. Aranson has been appointed Assistant to the President.—

Darby Petroleum Corp.—To Retire Shares Held by Tide Water Oil Co.—

The company has entered into an agreement with Tide Water Oil Co. for the purchase for retirement of 158,306 shares of Darby stock held by Tide Water. The consideration will consist of East Texas properties of Darby, comprising 28 oil wells located on oil and gas leases covering approximately 210 acres, and certain undeveloped leases covering approximately 1,200 acres in New Mexico and southwestern Texas.

The directors of Darby, subject to approval of stockholders and upon purchase of the shares, have authorized a reduction of the capital of Darby to \$791,530 from \$1,756,950, or from 509,696 shares of \$5 par to 351,390. A special meeting of stockholders has been called for Nov. 20 to vote on the proposal.—V. 141, p. 1767.

Delaware & Hudson RR. Corp.—Note Issue Granted—
The Interstate Commerce Commission has granted permission to the corporation to issue and reissue up to \$18,500,000 promissory notes.
The corporation has outstanding on Oct. 1 an aggregate of \$13,944,537 of notes.

The Corporation has been of notes.

The Commission told the company that the notes it proposed to issue should bear 4% interest and that they could be issued with due dates of not later than Oct. 1 1937.—V. 141, p. 2885.

Denver & Salt Lake Western RR.—Bankruptcy See Denver & Rio Grande Western RR.—V. 139, p. 3323.

Denver & Rio Grande Western RR.-Files Bankruptcy Petition

The company and the Denver & Salt Lake Western RR., a subsidiary, have filed petitions with the Federal Court at Denver for permission to reorganize under Section 77 of the Bankruptcy Act. Federal Judge Symes has set Nov. 18 as date for hearing on the applications for appointment of truetom. reorganize under Section 77 of the Bankruptcy Act. Federal Judge Symes has set Nov. 18 as date for hearing on the applications for appointment of trustees.

Copies of the bankruptcy petitions were filed with the Interstate Commerce Commission on Nov. 4.—V. 141, p. 2885.

Dictaphone Corp.—Dividend Doubled—
The directors have declared a dividend of \$1.50 per share on the common stock, no par value, payable Dec. 2 to holders of record Nov. 15. This compares with 75 cents paid on Sept. 3 last, 50 cents on June 1 last; 25 cents on March 1 1935; \$1 on Dec. 1 1934; 50 cents on Sept. 1 and June 21 1934, and 25 cents per share paid on April 21 1934, Dec. 21 1933 and March 1 1932.—V. 141, p. 746.

Dr. Pepper Co.—Extra Dividend—
The directors have declared an extra dividend of 40 cents per share of the common stock, no par value, payable Dec. 1 to holders of record Nov. 15 An extra of 15 cents was paid in Dec. 1934. The regular quarterly dividend of 20 cents per share previously declared (see V. 140, p. 1825) is also payable on Dec. 1.—V. 141, p. 1767.

(R. G.) Dun-Bradstreet Corp.—Registrar—
The Guaranty Trust Co. of New York has been appointed registrar of the capital stock, consisting of 100,000 shares of \$6 cumulative preferred stock without par value and 500,000 shares of common stock of the par value of \$5 per share, of which 120,000 shares of common stock and 45,000 shares of \$6 cumulative preferred stock are now issued and outstanding.

Durham Hosiery Mills-E	arnings-		
9 Months Ended Sept. 30— Operating loss Other income	1935 \$30,693 7,944	1934 prof\$89,474 11,241	1933 prof\$109,853 6,635
Total profit	loss\$22,749 60,033	\$100,715 66,491	\$116,488 32,734 24,324
Net loss	\$82,782	prof\$34,224	prof\$59,429

-V. 141, p. 1272. East Coast Public Service Co. (& Suk		nings-
9 Months Ended Sept. 30— Total operating revenue— Operation—	1935 \$490,003 269,546	*1934 \$470,741 262,853
Maintenance Taxes—exclusive of Federal income tax Uncollectible accounts	63,184 37,498 4,271	79,626 35,042 4,063
Net income from operations Non-operating revenue, net	\$115,503 6,885	\$89,155 7,060
Net income before deprec., fixed charges, Federal income tax, &c	\$122,388	\$96,214

Interest on unfunded debt of subsidiaries______ Interest requirements on long term debt_____ Miscellaneous interest_____ 71,328 579 71,328 Balance, before depreciation, Federal income

\$3,305,608 Note—It is the company's policy to make an appropriation to the reserve for renewals, replacements and retirements at the end of each year; therefore, this balance sheet does not reflect in such reserve the proportionate part of such appropriation for the year 1935 applicable to the first nine months of the year.—V. 141, p. 917.

Eastern Steamship Lines, Inc. (& Subs.)—Earnings— Net income______ \$226,896 \$222,186 -V. 141, p. 2433. \$728,477

Eastern Utilities Associates--Dividend Increased-

Eastern Utilities Associates—Dividend Increased—
The directors have declared a quarterly dividend of 50 cents per share on the common stock, no par value, payable Nov. 15 to holders of record Nov. 8. Previously regular quarterly dividends of 25 cents per share were distributed. Following the regular meeting of the trustees held on Nov. 4, Edwin 8. Webster, President, made the following statement:

"The trustees of Eastern Utilities Associates at their regular meeting this afternoon resumed dividend payments at the regular rate of 50 cents per quarter on the common shares. Since May 1933, dividends on the common shares have been declared at the rate of 25 cents per quarter in order that cash might be conserved towards paying down the debt of the Association. It is the feeling of the trustees that the very satisfactory progress which

has been made in the reduction of the Association's debt justifies at this time the restoration of the \$2.00 annual rate.—V. 141, p. 2274.

Edison Bros. Stores, Inc. - Sales-Period End. Oct. 31— 1935—Month—1934 1935—10 Mos.—1934 Sales———— \$1,607,757 \$1,244,443 \$13,143,745 \$11,410,236 Stores in operation———V. 141, p. 2433.

Edison Electric Illuminating Co. of Boston-Meeting Adjourned-

A special meeting of stockholders called for Nov. 6 was adjourned until noon, Nov. 20. The meeting is to permit stockholders to take any necessary action on the company's application for an increase in shares, now pending before the Massachusetts Department of Public Utilities.—V. 141, p. 2735.

1935-9 Mos.-1934 \$436,752 \$231,957 \$1,778,752 \$1,267,477 common stock...... \$0.30 \$0.13 \$1.31 x Based on present number (1,177,653) shares outstanding.-

Electric Bond & Share Co.—Weekly Input—
For the week ended Oct. 31 the kilowatt system input of subsidiaries of American Power & Light Co., Electric Power & Light Corp. and National Power & Light Co., as compared with the corresponding week during 1934. was as follows:

American Power & Light Co----95,263,000 81,865,000 13,388,000 Electric Power & Light Corp---42,429,000 36,541,000 5,888,000 National Power & Light Co---63,467,000 71,203,000 x7,736,000 x Decrease.—V. 141, p. 2886.

Electric Power & Light Corp. (& Subs.)-Earnings-Period End. Sept. 30— Subsidiaries— Subsidiaries— 1935—3 Mos.—1934 1935—12 Mos.—1934 Operating revenues.....\$18,505,895 \$17,943,146 \$76,384,449 \$72,696,888 Oper. exp., incl. taxes__ 10,572,005 10,173,763 42,348,141 39,191,597 Net rev. from operat'n \$7,933,890 \$7,769,383 \$34,036,308 \$33.505,291 Other income (net) 11,004 36,746 65,572 126,275 \$7,944,894 \$7,806,129 \$34,101,880 \$33,631,566 deductions______
Int. charged to construc_
Property retirement and
depletion res. approp_ $3,870,344 \\ Cr6,710$ 3,909,092 15,415,206 15,725,267 Cr6,089 Cr50,105 Cr16,366 1,987,004 1,976,019 8,734,080 8,207,445 \$2,094,256 \$1,927,107 \$10,002,699 \$9,715,220 Balance
Pref. divs. to public (full
div. require. applic. to
respective periods
whether earned or unearned) earned)_____ortion applicable to minority interests____ 21,817 61,332 115,538

1,980,875 1,981,180 7,923,502 7,924,601 Net equity of El. Pr. & Lt. Corp. in inc. of subsidiaries El. Pr. & Lt. Corp.—Net equity of El. Pr. & Lt. Corp. in income of subs. (as shown above) Other income \$91,564 def\$115,405 \$1,963,659 \$1,691,031 91,564 def115,405 673 2,807 1,963.659 4.746Total income_____ Expenses, incl. taxes___ Interest to public and other deductions____ \$1,968,405 332,399 \$1,702,759 401,219 \$92,237 loss\$112,598 60,149 94,274 1,588,974 1,588,974 397,243 397,243

Balance carried to consol. Sol. 250 and 250 an

3,676,556 13,181 3,715,530 13,181 Total 190,142,931 190,583,950 Total .. 190.142.931 190.583,950

Total......190,142,931 190,583,950 | Total......190,142,931 190,583,950 x Represented by 961 shares \$7 pref. stock and \$27 (821½ in 1934) shares common stock. y Represented by 515,135 shares 7% pref. stock, 255,430 shares of \$6 pref. stock, 83,614 shares of 2d pref., series A (\$7) stock, 85,628 shares in 1934) and 3,419,489 shares of common stock (3,411,433 shares in 1934). z Loans receivable only.

Note—At Sept. 30 1935 there were outstanding option warrants entitling the holders, without limitation as to time, to purchase 569,954 shares of com. stock at \$25 a share; in lieu of cash, each share of 2d pref. stock, series A (\$7), surrendered with four option warrants will be accepted at \$100, in payment for four shares of common stock.—V. 141, p. 2886.

El Paso Electric Co., (Del.) (& Subs.)—Earnings-Balance \$55,556 \$67,395 Appropriations for retirement reserve Preferred dividend requirements of subsidiary co-Preferred dividend requirements of El Paso Electric Co. (Del.) 194,998 187,585 Balance for common dividends and surplus..... \$92,993 \$114,798

Emerson's Bromo-Seltzer, Inc.—To Vote on Merger—A special meeting of stockholders will be held on Nov. 18 to consider proposed merger with the Emerson Drug Co., according to a letter signs by F. C. McCormack, Secretary of Emerson's Bromo-Seltzer. The proposed consolidation has been approved by directors of both companie the letter stated.—V. 141, p. 2886.

Esmond Mills—Pays Preferred Dividend—
The company paid a dividend of \$1.75 per share on account of accumulations on the 7% cumul. pref. stock, par \$100, on Nov. 1 to holders of record Oct. 25. This compares with \$1 paid on Nov. 1, Aug. 1, May 1 and Feb. 1 1934; 87 cents per share on May 1 and Nov. 1 1933, and 88 cents per share on Feb. 1 and Aug. 1 1933. Prior to Feb. 1 1933 the company paid regular quarterly dividends of \$1.75 per share.—V. 139, p. 2829.

Ewa Plantation Co.—To Pay \$2 Dividend—
The directors have declared a dividend of \$2 per share on the capital stock, par \$20, payable Nov. 15 to holders of record Nov. 5. This compares with \$1.20 paid on Aug. 15, last, and 60 cents per share each quarter previously. In addition \$10 per share was paid on Dec. 20 1933 and \$1 per share on June 15 1933 and Dec. 15 1932.—V. 141, p. 1594.

Fairbanks Co. (& Subs.)-Earnings

Period End. Sept. 30— 1935—3 Mo Gross profit from opers. \$66,320	\$69,500 prof2.502	1935—9 Mo \$199,645	\$209,862
	prof2.502		
Loss before deprec., int., and other charges 1,757	Proteioon	12,367	prof6,448
Deprec., int. and other charges 19,282	45,300	64,088	138,721
Net loss \$21,040 -V. 141, p. 1594.	\$42,799	\$76,456	\$132,274
Fifth Avenue Bus Securiti	es Corp.	-Earnings	_
3 Months Ended Sept. 30— Dividends received from N. Y. Trans	1935	1934	1933
port Co	\$95,635 584	\$95,635 443	\$95,534 461
Total income	\$95,050 94,905	\$95,191 94,905	●95,074 94,805
Surplus	\$145	\$286	\$269
Earns. per share on 591,915 share capital stock (no par)	\$0.16	\$0.16	\$0.16
(M. H.) Fishman Co., Inc.	-Sales-		
Month of—	1935	1934	1933
January	\$165,027	\$154,799	\$101,306
February	192,672	161,205	123,869
March	214,198	226.586	126,196
April	265,007	229.742	197,556
May	286,932	298.662	228,879
June	315,109 300,441	$\frac{323,390}{275,332}$	239,800 249,870
July			
August	317.212	294,952 294,226	247,639 278,313
SeptemberOctober	281,772 339,150	347.893	284.169

Total for 10 months \$2,677,433 \$2,606,763 \$2,076,525 -V. 141, p. 2434.

Food Machinery Corp.—Meeting Date—
The stockholders will hold a special meeting on Nov. 18 to consider proposed change in stock and to authorize an issue of \$3,000,000 new preferred stock; also to retire present preferred stock. See also V. 141, p. 2887.

Gary Electric & Gas Co. (& Subs.) - Earnings-

Gary Liectife of	Gas Co.	(or Dune.)	Liui reerey	9
Period End. Sept. 30— Operating revenue Other income	1935—3 A \$586,328 5,651	fos.—1934 \$539,115 2,598	1935—12 M \$2,289,092 14,335	s2,189,594 9,927
Total income Operating exps., mainte-	\$591,980	\$541,714	\$2,303,428	\$2,199,521
nance and taxes Bond interest Int. on unfunded debt	382,216 $97,262$ $1,176$	$\substack{389,852 \\ 100,000 \\ 920}$	1,565,720 392,473 2,937	1,460,073 400,000 3,790
Amortiz. of debt expense Retirement expense	69,000	69,000	276,000	276,000
Net income for divs_ Approx. amount of exps. incurred in connection with reorgan, proceed-	\$42,324	loss\$18,058	\$66,297	\$54,320
ings during period		21,000	34,000	32,000

General Electric Co.—New Directors—
At a meeting of the board of directors, held on Nov. 1, Henry S. Morgan, of J. P. Morgan & Co., was voted to replace Thomas Cochran, former director who resigned because of ill health. Robert C. Stanley, President of International Nickel Co., was also voted a member of the board, to fill a previous vacancy.—V. 141, p. 2588.

General Investment Corp.—Initial Preferred Dividend— The Board of Directors have declared the first semi-anual dividend of \$1.50 per share on the \$3 cumul. prior pref. stock, series A, payable Nov. 30 1935, to holders of record Nov. 15.—V. 140, p. 4399.

General Motors Corp.—\$60,000,000 Fund to Stabilize Employment, &c.—Alfred P. Sloan Jr., President, made the following announcement Nov. 3:

Employment, &c.—Alfred P. Sloan Jr., President, made the following announcement Nov. 3:

A \$60,000,000 fund has been set aside by General Motors for use in an experimental effort to better stabilize employment and to make possible increased annual earnings for automobile workers.

The additional economic security, which it is hoped to establish, will carry far beyond the ranks of our own workers into those of allied industries which depend upon us so importantly. Thus is quickened the tempo of national business recovery.

The fund will be devoted chiefly to building up inventories, largely of component parts, so that the rate of factory operations can be maintained steadily throughout the year. Investments have been made in warehouses for the storage of such parts. Working schedules will be adjusted as far as possible in an attempt to give the greatest regularity of employment to the maximum number of workers.

The earlier introduction of new cars, it is hoped, will provide substantially more employees with more regular work and higher annual earnings than would be possible otherwise.

The employment stabilization fund represents an effort entirely apart from the \$50,000,000 program of plant expansion announced last July. In reality, the expansion program established the manufacturing facilities and thus paved the way for the subsequent job-stabilization program.

General Motors has long been endeavoring to effect greater stabilization of employment. The problem has been especially difficult because of the fundamentally seasonal characteristics of consumer buying. Some progress has been made, however, and during the current year our factory employees have had more steady work and better average earnings. This improvement has been achieved without changing our established policy of limiting the weekly hours of work to a reasonable maximum. The average hourly wage rates in the corporation are at an all-time high.

It is hoped that the early introduction of 1936 models will encourage a larger number of new car pur

50-Cent Extra Dividend—
The directors on Nov. 4 declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of like amount on the common

stock, par \$10, both payable Dec. 12 to holders of record Nov. 14. Previous extra disbursements were as follows: 25 cents on Sept. 12, last; 50 cents on Sept. 12 1934; 25 cents on Dec. 12 1933, and 30 cents per share on Jan. 3 1930 and July 2 1929. The company on Sept. 12, last, increased the regular quarterly dividend from 25 cents to 50 cents per share.

Lehman Brothers to Purchase 81,204 Shares of Stock of

Arrangements have been made for the purchase of the General Motors Corp.'s 13% interest in Transcontinental & Western Air, Inc., by Lehman Brothers, investment bankers, and the Atlas Corp., an investment trust, it was announced Nov. 3 by John D. Hertz, a partner in Lehman Brothers. The stock involved in the deal—81,204 shares of the 623,135 outstanding—is the largest block held by one interest.

Mr. Hertz issued the following statement Nov. 3:
"John Hertz announces that he has made arrangements for the purchase of the holdings of the General Motors Corp. in Transcontinental & Western Air, the transaction to be closed to-morrow.
"Mr. Hertz negotiated the purchase on behalf of Lehman Brothers and Floyd B. Odlum of the Atlas Corp."
The price paid for the block was not announced.—V. 141, p. 2888.

General Outdoor Advertising Co., Inc.—Earnings

 Period End. Sept. 30—
 1935—3 Mos.—1934
 1935—9 Mos.—1934

 Gross revenue.
 \$2,804,284
 \$3,208,132
 \$8,117,132
 \$8,764,489

 Expenses.
 2,457,832
 2,836,146
 7,467,108
 8,158,021

 Operating profit__ Other income \$371,986 20,903 \$346,452 41,988 \$650,024 66,968 \$388,440 238,308 3,369 \$716,992 749,266 10,261 \$392,889 349,120 4,817 \$678,163 1,072,443 13,414

Net profit_______\$146,763 \$38,952 loss\$42,535 loss\$407,694

Georgia Northern Ry.—Bond Issue Asked—
Application has been made to the Interstate Commerce Commission for authority to issue \$450,000 ist mtge. 6% bonds and to sell or exchange \$356,000 of such bonds in the retirement of a like amount of 1st mtge. 6% gold bonds maturing Dec. 1 next.

The remaining \$94,000 par value would be held in the treasury of the road until such time as the stockholders and directors may authorize them to be sold with the approval of the ICC.—V. 132, p. 3452.

Gold Dust Corp.—Compensation Plan—
Voting trustees for common stock have approved a plan to set aside in each of the years ending June 30 1936 to 1940, inclusive, from the consolidated net profits of the corporation in excess of dividend requirements on the preferred stock plus \$1 a share on the common, 20% of such excess up to \$1,000,000 and 10% of such excess over \$1,000,000 and up to \$2,000,000, as extra compensation to officials. Profit and loss on the sale of investments or capital assets will not be included in determination of such excess profits.

The President, with the approval of the Chairman of the Board, will determine which officers and employees of the corporation and its subsidiary or affiliated corporations shall benefit and in what amount. Neither the Chairman nor the President will participate in such distribution. The plan will come into effect only if earnings exceed the amount reported for the year ended June 30 1935, when the company showed 97 cents a share on the common.—V. 141, p. 1595.

(W. T.) Grant Co.-Sales-

Month of—	1935	1934	1933
February	\$5,571,225	\$4.550.096	\$4,492,044
March		6.774.303	5.136.563
April	7.662.708	5.951.919	6.267.376
May	7.430.188	7,179,255	6.552.836
June	7.653,756	7,347,316	6,509,624
July	6.276.262	5.735.776	5,771,013
August	6,732,321	6,292,108	5,749,854
September	6.725,950	6,570,467	6,433,228
October	8,365,097	7,822,201	7,122,539
-V 141 p 2436.			

Great Northern RR .- Road Acts to Meet \$107,000,000

Maturing Bonds

Following a meeting of the board of directors, W. E. Kenney, President, stated that it had been decided to call a meeting of stockholders for Dec. 20 to get their approval for the issuance of a conv. bond which will be used in the forthcoming refunding of \$107,000,000 7% bonds, due July 1 1936.

Mr. Kenney said that it had not yet been decided what rate of interest the new bonds would carry, nor at what price the bonds would be convertible into stock.

The stockholders will be asked to empower the board of directors to issue a convertible bond, the conversion price and the interest rates to be decided on by market conditions at the time the offering is made.

In that the new bond will be convertible, it will be necessary first to offer to stockholders so that they can preserve their equity in the company, if they so desire, by taking up their allotment.

In all probability negotiable rights to purchase the new bonds will be offered to stockholders.

It has not yet been decided whether the Reconstruction Finance Corporation or private bankers will underwrite the offering.—V. 141, p. 2889.

(H. L.) Green Co., Inc.—Sales—

Period End. Oct. 31— Sales - 1935-Month-1934 1935-10 Mos.-1934 -- \$2,475,845 \$2,327,406 \$19,131,101 \$18,532,109

Gulf States Utilities Co.-Earnings-

Period End. Sept. 30— Gross earnings Operation Maintenance Taxes Interest & amortization	\$510,672 207,894 19,769 46,774 89,841	h—1934 \$529,501 202,243 17,405 47,211 89,973	1935—12 Mo \$5,672,032 2,421,893 237,508 543,190 1,081,330	\$5,523,421 2,313,066 216,146 515,567 1,081,913
Balance	\$146.391 nent reserve ements	\$172,667	\$1,388,110 721,375 567,182	\$1,396,727 555,625 567,182
Balance for common div —V. 141, p. 2436.	vidends and s	urplus	\$99,552	\$273,919

Hackensack Water Co. (& Subs.)—Earnings—

9 Mos. End. Sept. 30— Gross oper. revenue Other income		\$2,846,805 12,610	\$2,750,874 14,550	\$2,783,793 17,304
Total income Net after expenses, &c. Interest Depreciation Federal taxes	1,552,860 $536,943$ $212,246$	\$2,859,415 1,527,441 538,046 209,964 64,216	\$2,765,424 1,488,027 559,131 206,540 75,268	\$2,801,097 1,464,288 507,139 199,810 96,025
Net income	\$731,183	\$715,215	\$647,089	\$661,314
Earns. per sh. on 307,500 shs.com.stk. (par \$25)	\$2.12	\$2.07	\$1.85	\$1.89

Hamburg (Germany) Electric Co.—Maturing Debentures
The company has sent the following notice to holders of 10-year sinking
fund 7% external debentures:
With respect to maturity Nov. 1 1935 of outstanding balance of our 7%
Dollar Loan we beg to announce that, in accordance with German laws, we
are unable to provide the necessary dollar exchange to pay the debentures
in accordance with the terms of the loan contract. We have available,
however, the equivalent amount in Reichsmarks at the free dollar Reichsmark exchange rate and are awaiting the decision of the appropriate Government authorities as to what provisions it may be possible to make in the
interest of debenture holders. A further announcement in this connection
will be made shortly.—V. 138, p. 1560.

(P. H.) Hanes Knitting Co.—Extra Dividends—
The directors have declared extra dividends of 10 cents per share in addition to the regular quarterly dividends of 12½ cents per share on the common and class B common stocks (both \$5 par value), all payable Nov. 30 to holders of record Nov. 20. Regular quarterly dividends of 12½ cents per share have been paid since and including June 1 1934.—V. 138, p. 3440.

Hawaiian Pineapple Co., Ltd.—Holding Co. Dissolved-See Pineapple Holding Co., Ltd., below.—V. 141, p. 1439.

(Walter E.) Heller & Co.-Earnings-

9 Months Ended Sept. 30— 1935 1934 Net profit after taxes & charges \$191,814 \$117,708 —V. 141, p. 2899.

Hercules Powder Co.—To Vote on Dividend Change—
Notice to all stockholders was sent out on Nov. 2, of a special stockholders meeting to be held on Dec. 16 1935. The purpose of the meeting is to vote on a proposal to change the pref. stock from a dividend rate of 7% to 6%, and to make the stock non-callable prior to Nov. 15 1941. Stockholders of record at the close of business on Dec. 2 1935, will be entitled to vote at the meeting.—V. 141, p. 2890.

(Henry) Holt & Co., Inc.—Resumes Class A Dividends—
The directors on Nov. 3 declared a dividend of 10 cents per share on account of accumulations on the \$1.80 cumul. partic. class A stock, no par value, payable Dec. 2 to holders of record Nov. 9. This will be the first payment made on the issue since June 1 1933 when 15 cents was paid. 22½ cents per share were distributed each three months from June 1 1932 to March 1 1933 incl. Prior to then regular quarterly dividends of 45 cents per share were disbursed.—V. 139, p. 2206.

Homestake Mining Co.—Extra Dividend of \$2 per Share—
The directors have declared an extra dividend of \$2 per share in addition to the regular monthly dividend of \$1 per share on the capital stock, par \$100, both payable Nov. 25 to holders of record Nov. 20. Similar distributions were made in each of the 16 preceding months. The company paid extra dividends of \$1 per share and regular dividends of \$1 per share each month from Jan. 25 1934 to and including June 25 1934.—V. 141, p. 2279.

month from Jan. 25 1934 to and including June 25 1934.—V. 141, p. 2279.

Hudson Motor Car Co.—6% Time Payment Plan—
Reduced financing costs on Hudson and Terraplane cars were announced by William R. Tracy, Vice-President in charge of sales:
"This new and more economical method of purchasing these cars," said Mr. Tracy, "is made available immediately through the facilities of the O. I. T. Corp. This organization operates nationally and the plan is available to purchasers of Hudson and Terraplane cars in any part of the United States.

"The new plan not only saves the purchaser money through the lower cost of financing, but also makes it simpler for the buyer to figure his charges. He simply takes the unpaid balance, adds an amount equal to the insurance premium and multiplies the total by 6% to get the cost of financing on a 12-month payment basis. For longer or shorter periods the purchaser calculates his charges on the basis of ½ of 1% per month. There are no other charges except that in some States a small documentary fee is required.

"Purchasers of Hudson's and Terraplane's taking advantage of the new plan receive insurance covering actual value, fire and theft, deductible collision and other accidental physical damage. The plan does not require the purchase of any other type of insurance or bond in connection with time payments of the car."—V. 141, p. 2279.

Hupp Motor Car Corp.—Director Confirmed—

Hupp Motor Car Corp.—Director Confirmed—
Federal Judge Arthur J. Tuttle has confirmed Archie M. Andrews as member of the board, holding that all directors elected when the compromise board was selected some months ago were elected legally. This a modification of his decision two weeks ago in the case brought by Walter Drake, Hupp director.
Judge Tuttle granted Mr. Andrews's attorneys the right to appeal other portions of his decision holding invalid bonus and stock option contracts given Mr. Andrews.—V. 141, p. 2118.

Net oper, income____ \$1,344,668 \$832,860 \$9,290,090 \$10,294,832 -V. 141, p. 2738.

Illinois Central RR.—Asks Loan Extension—
An extension for five years of \$7,778,000 of loans by the Reconstruction Finance Corporation due on Dec. 7 was requested Nov. 6 by the company in an application to the Interstate Commerce Commission. The road seeks to extend the loans to Dec. 6 1940.—V. 141, p. 2890.

Imperial Chemical Industries, Ltd.—Interim Dividend
The directors have declared an interim dividend of 87-10 cents per
share on the American depositary receipts for ordinary shares, payable
Nov. 9 to holders of record Sept. 13.—V. 141, p. 278.

Independent (Subway) System of N.	Y. City-	Earns
Month of July— Operating revenues Operating expenses	1935 \$788,308 628,414	1934 \$701,930 535,290
Income from operation	\$159,894 468	\$166,640 473
Net income	\$160,362	\$167,113

Interborough Rapid Transit Co.-\$416,861,000 Net Price Set for Transit Lines in Pact—City and I. R. T. in Accord-

See under Rapid Transit in N. Y. City below.—V. 141, p. 2891.

International Cement Corp.—Seeks to Issue Securites—
A registration statement covering \$12,000,000 10-year convertible debentures, due Nov. 1 1945; 342,858 shares of no par value common stock, and common stock scrip equivalent to 12,000 shares has been filed by the company with the Securities and Exchange Commission. Further details are given under "Current Events and Discussions" on a preceding page.—V. 141, p. 2739.

International Nickel Co. of Canada-Dividend Again Increased-

The directors on Nov. 2 declared a dividend of 25 cents per share on the common stock, no par value, payable Dec. 31 to holders of record Dec. 2. This compares with 20 cents paid on Sept. 30 last; 15 cents each quarter from Sept. 29 1934 to June 29 1935 incl., and 10 cents per share paid on June 30 and March 31 1934. This latter was the first payment made since Dec. 31 1931 when a regular quarterly dividend of 5 cents per share was disbursed.—V. 141, p. 1100.

International Shoe Co.—25-Cent Extra Dividend—
The directors on Nov. 6 declared an extra dividend of 25 cents per share on the no par common stock, payable Nov. 30 to holders of record

Nov. 15. The regular quarterly dividend of 50 cents per share was paid on Oct. 1 last.—V. 141, p. 2891.

International Printing Ink Corp. (& Subs.)—Earnings 9 Months Ended Sept. 30— 1935 1934 1933 Sales \$10,546,387 \$9,383,101 \$7,359,615 Costs and expenses 9,537,651 8,554,767 7,246,519 Operating profit \$1,008,736 Other deductions (net) 49,429 \$828,334 Cr35,840 \$62,308 \$959,307 134,050 50,239 \$864,174 103,300 21,350 Net profit
Preferred dividends
Common dividends \$739,524 235,696 65,155 \$62,308 247,381

Surplus \$340,779 \$438,673 def\$185,073 x After deducting \$16,513 recovered from the holders of 11,009 preferred shares issued in exchange for a like number of shares of United Color & Pigment Co., Inc., preferred stock, pursuant to the exchange agreements. Current assets as of Sept. 30 1935, including \$2,247,627 cash, amounted to \$7,835,874 and current liabilities were \$1,069,211. This compares with cash of \$1,241,055, current assets of \$6,923,743 and current liabilities of \$1,059,625 on Sept. 30, a year ago. Inventories totaled \$3,695,480 against \$3,264,986. Total assets as of Sept. 30, last, aggregated \$13,092,869 against \$12,921,581 on Sept. 30 1934; capital surplus was \$1,656,276 and earned surplus amounted to \$802,033 on Sept. 30 1935.—V. 141, p. 2119.

Irving Air Chute Co., Inc.—25-Cent Extra Dividend—
The directors have declared an extra dividend of 25 cents per shin addition to the regular quarterly dividend of 15 cents per share on common stock, par \$1, both payable Jan. 2 to holders of record Dec. The company on Oct. 1 last paid an extra of 10 cents and at the same traised the regular quarterly dividend from 10 cents to 15 cents per share V. 141, p. 1440.

Italo-Argentine Electric Co.—Dividend—
Directors have declared a dividend of 3 pesos a share, payable Nov. 6 to holders of record Oct. 31, Montreal Curb Market officials announced on Nov. 1. The first this year, the dividend is subject to deduction of 5% Argentine tax on rent and is payable at the Montreal buying rate for sight drafts on Buenos Aires ruling.—V. 140, p. 2359.

Jamaica Public Service, Ltd. (& Subs.) - Earnings

Period End. Sept. 30—		nth—1934		Mos.—1934
Gross earnings	\$68,970	\$65,078	\$850,574	\$823,962
Oper, exps. & taxes	40.781	38,870	502,662	489,164
Int. & amortization	8,624	9,026	103,743	110,475
Balance	\$19,564	\$17,181	\$244,169	\$224,322
Jantzen Knittin	g Mills C	o. (Ore.)-	-Earnings	-
Years End. Aug. 31-	1935	1934	1933	1932
Sales	\$2,563,432	\$2,383,550	\$1,881,104	\$2,103,739
Cost of sales	1,231,946	1.091.149	891,063	
Operating expenses	1,111,146	1,015,649	896,454	
Net profit from oper	\$220,340	\$276,753	\$93.586	loss\$81,714
Other income	40,649	74,830	61,882	
Total income	\$260,989	\$351,583	\$155,468	loss\$65,109
Interest	8.825	7,239	3.544	7.568
Loans on foreign exch	3,733			
Adjust. of inventories		118,769		
Depreciation	48,089	46,364	46,465	45,527
Federal income tax	43,251	15,764	*****	
Min. int. in London prof			24	Cr11
Net profit	\$157,089	\$163,446		loss\$118,192
Preferred dividends	65,679	89,223	42,394	
Common dividends	79,736			46,000
Bal. carried to surplus	\$11.674	\$74,223	\$63,041	def\$230,473
Surplus at first of year	711,103	636,881	573,839	950,253
Miscell, charges (net)	4.250			145,940

Miscen. Charges ()	100/	4,200			140,040
Total surplus Shares common st Earnings per shar	ock	\$718,528 200,000 \$0.46	\$711,104 200,000 \$0.49	\$636,881 200,000 \$0.20	\$573,839 200,000 Nil
	Consol	idated Bala	nce Sheet Aug. 3	31	
Assets— Cash	1935 \$777,386	1934 \$391,349	Liabilities-	1935 av-	1934
Cust's receivab es.	235,275	211,983	able	\$21,690	\$12,258
Inventories	469,230	778,799	Due banks Miscell, accruals		29.264
plies, &c		37,167	Res. against ya		
Cash surr. val. of	10- 100		commitments.		7,920
Sundry accts, and	105,530	87,180	Other obligation Preferred stock		24,104 y938,600
notes receivable	49,245	61,917	x Common stock	750,000	750,000
Inv. stk. aff . cos.	68,423		Earned surplus.		603,054
Miscell, invest'ts. Hayden Isl.Amuse- ment Co. stock	4.775	4,775	Capital surplus.	108,050	108,050
& secur. advs	115,880				
Plant & equipm't.	710,004	715,653			
Pat'ts & trmarks	36,259 1	i			

Total.....\$2,572,010 \$2,473,250 Total.... __\$2,572,010 \$2,473,250 x Represented by 200,000 no par shares. y After deducting \$39,700 in 1935 and \$38,800 in 1934 stock held in treasury.—V. 139, p. 2999.

Kansas Power Co. (& Subs.)-Earning

Transas I OMEL C	o. (ac sub	B. Julin	ereyo	
Period End. Sept. 30-	1935-3 Mo	s.—x1934	1935-9 M	
Total gross earnings Total oper. exps. & taxes	\$416,689 257,049	\$407,305 251,876	\$1,083,679 724,384	\$1,069,699 686,926
Net earns, from oper_Other income (net) Funded debt interest General interest Amortiz, of debt disc.	\$159,639 Dr1,345 65,295 2,127	\$155,429 Dr1,540 67,674 3,264	\$359,295 Dr4,021 199,017 6,058	\$382,772 Dr4,618 203,652 11,059
& expense	7,432	7,605	22,389 3,750	22,898 1,250
Net income before pre-	1,250	1,250		
ferred dividends Pref. stock dividends	\$82,188 29,885	\$74,094 29,544	\$124,059 89,655	\$139,293 89,307
Balance	\$52,303	\$44,549	\$34,404	\$49,985

* Adjustments made subsequent to Sept. 30 1934 but applicable to the period beginning Jan. 1 1934 have been given effect to in these columns.—V. 141, p. 1440.

Keith-Albee-Orpheum Corp. (& Subs.) - Earnings

Net loss after deducting all charges, prov. for Fed.inc.taxes & deprec_zprof\$172,114 y\$168.546 x\$552,793 x Includes a net loss of \$124,836 of Orpheum Circuit, Inc. and its subsidiaries from Jan. 1 1933 to Jan. 27 1933, on which latter date Orpheum Circuit, Inc. was adjudicated bankrupt. y Depreciation amounted to \$703,263 in 1934 and Federal taxes, \$42,320. z Depreciation amounted to \$607,941 and Federal taxes, \$38,775.—V. 141, p. 2740.

Kansas Power & Light Co.—Files for \$30,000,000 Bonds The company has filed with the Securities and Exchange Commission a gistration statement covering the proposed issuance of \$30,000,000 4½%

first mortgage bonds, due 1965. The purpose of the issue is to pave the way for acquisition of properties of its subsidiaries.

The new Kansas Power & Light Co. bonds are to be underwritten by a syndicate headed by First Boston Corp. and Dillon, Read & Co. Further details are given under "Current Events and Discussions" on a preceding page.—V. 141, p. 2740.

(B. F.) Keith Corp. (& Subs.)—Earnings

39 Weeks Ended Sept. 29—

**Net profit after deducting all chgs. incl. deprec. and after provision for Federal income taxes.

**X After depreciation of \$486,558 in 1935 and \$569,304 in 1934 and \$680,531 in 1933, and after provision for income taxes amounting to \$25,125 in 1935 and \$11,670 in 1934.—V. 141, p. 2740.

Kellogg Co.—Announces Voluntary Wage Increase to Highest Level in Company's History—Says Six-Hour Day Is Solution to Unemployment Problem—

The six-hour day with wages raised to compensate for the shorter working period is the only solution for the unemployment problem, President W. K. Kellogg asserted on Nov. 7, in announcing the highest wage scale in the history of the company.

The new scale results from an average increase of 12.5%, which applies to all male factory workers and which will be retroactive to Oct. 28. Under it the minimum wage paid janitors and other unskilled workers is increased from \$4 to \$4.50 for a six-hour day, the highest in the company's history including wages paid for the eight-hour day which was abolished Dec. 1 1930.

from \$4 to \$4.50 for a six-nour day, include most of the company's wages paid for the eight-hour day which was abonshed to be a six-nour day which was abonshed to be a six-nour day which was abonshed to be a six-nour day wages of the company's men employees, are increased in proportion. Wages of women employees were raised two years ago so that their earnings for six hours' work equal those previously paid for eight hours.

Under the new scale, Mr. Kellogg pointed out, the minimum guaranteed wage for men is \$27 for a 36-hour week. But, he added, employees in many departments, including those receiving the minimum, earn an average bonus of 15 to 20% in addition to their guaranteed wages, so that they receive above \$30.

Employees work for six days a week, except in the winter, when they are on a five-day basis. The plant employs four shifts in each 24-hour period.

are on a five-day basis. The plant employs four snits in each 27-nota period.

In announcing the increase, which came as a surprise to the employees, Mr. Kellogg said he is convinced by the experience of his company and by the "failure of other methods" that the shorter working day without cuts in pay is "the only permanent and workable solution of the unemployment problem." It should increase employment by at least 20% in the plants adopting it, he figured.

"There is no doubt in my mind that the solution of the unemployment in the United States lies in spreading employment among more workers without decreasing their buying power through reduced wages," Mr. Kellogg said. "By wages, I refer to the amount in a man's pay envelope—not the hourly rate."—V. 137, p. 4368.

Keystone Custodian Funds, Inc.—Initial Series B-2 Dividend-

The initial distribution of income amounting to \$1.01 per share has been declared on the Keystone Custodian Fund series B-2 shares payable Nov. 15 to holders of record Oct. 31.—V. 141, p. 1935.

Kev	West	Electric	Co	-Earnings-

Period End. Sept. 30-	1935-Mont	h-1934	1935-12 Me	0s1934
Gross earnings	\$12,039 5,403 1,582 1,313 1,963	\$13,290 5,431 1,078 1,537 2,004	\$152,445 69,284 19,866 16,580 24,019	\$153,748 66,747 17,674 16,049 25,637
Balance	\$1,777 ent reserve ements	\$3,238	\$22,694 20,000 24,500	\$27,638 20,000 24,500
Deficit for common div	idends and s	urplus	\$21,805	\$16,861

(S. S.) Kresge Co.—Sales—

Month of—	1935	1934	1933
January	\$8,488,423	\$8,824,821	\$7,706,388
February	8.975.052	8.797.055	8.053.868
March	10.328.161	12,320,725	8.491.512
April	11.518.500	10,146,128	10,228,412
May	10.871.686	11.680.348	9.941.023
June	11,048,088	11.522.566	10.304.867
July	10,004,027	9,471,998	9,406,816
August	10,758.148	10,252,468	9.920.933
September	10,147,936	10,413,911	10,634,773
October	11,925,369	11,498,690	10,848,333

Total 10 months______\$104,065,391 \$104,928,710 \$95,536,928
The company had 693 American and 48 Canadian stores in operation on ct. 31, against 683 American and 45 Canadian at the end of October

The New York Curb Exchange has removed from unlisted trading privileges the depositary's certificates of participation in 15-year 5% 1st mortgages due Nov. 1 1945.—V. 141, p. 2437.

(S. H.) Kress & Co.-Sales-

Month of-	1935	1934	1933
January	\$4,761,726	\$5,106,517	\$3,912,983
February	4.968.306	5.083.475	3.895.802
March	5,472,265	6.330.794	4.086.768
April	6.441.416	5.732.389	4.766.042
May	5.934.386	6.095.747	4.978,301
June	5.700.379	5.757.198	4.830.253
July	5.883.589	5.335.936	4.928.805
August	5.946.257	5.574.040	5.416.829
September	6.137.927	5.684.751	5,405,554
October	6,585,666	6.366.935	5.770.539

Total for 10 months \$57,831,917 \$57,067,782 \$47,991,876

Laclede Power & Light Co.—Seeks to Issue \$6,000,000 Bonds and 30,000 Shares Pref. Stock—See under "Current Events and Discussions" on a preceding page.—V. 141, p.

Langleys, Ltd.—Accumulated Dividend—
The directors have declared a dividend of \$1.75 per share on account of accumulations on the 7% cum. conv. red. pref. stock, par \$100, payable Nov. 15 to holders of record Nov. 4. A similar distribution was made in each of the six preceding quarters. Regular quarterly payments at the same rate were made up to and incl. May 15 1932. The balance of accumulations due after the Nov. 15 payment will be \$12.25 per share.—V. 141, p. 1772.

Lehigh Valley RR.—Extension of Bonds—
Application of the Easton & Northern RR. to extend from Nov. 1 1935 to Nov. 1 1937, maturity of \$300,000 first mortgage 4½% bonds has been approved by the Interstate Commerce Commission.

The Commission also granted authority to Lehigh Valley RR. to continue assumption of obligation and liability as guarantor, in respect of such bonds, but dismissed that part of the application which requested authority to continue the pledge of \$250,000 of such bonds (owned by the Lehigh Valley RR.) with Reconstruction Finance Corporation as collateral security for loans approved. The Commission did not explain its reason for refusing the latter request.

It is stated that Lehigh Valley RR. or a subsidiary will purchase at par any of the Easton & Northern RR. first mortgage 4½s bonds not assenting to the extension.

Approximately 90% of the \$50,000 bonds outstanding in the hands of the public has agreed informally to extend the maturity.—V. 140, p. 2740.

Years End. Sep Net profit after al prov. for bon	l exps.,	1935	1934	1933	1932
prec., income to Common dividence	xes.&c	\$226,860 172,500	\$216,687 172,500	\$218,037 172,500	\$281,262 172,500
Balance Shares com. csto	ck out-	\$54,360	\$44.187	\$45,537	\$108,762
standing (no pa Earnings per shar	r)	57,500 \$3.95	57,500 \$3.77	57,500 \$3.79	57,500 \$4.89
		Balance Sh	eet Sept. 30		
Assets— xFixed assets Good-will Cash Bonds	1935 \$250,937 1 132,323 1,601,311	1934 \$264,929 1 239,828 1,402,646	Fayables Tax reserves	1,000 43,553	1934 \$904,464 1,000 39,016 1,090,594
Invest. in & adv. to Candyteria, Ltd. Mtge. rec. & accrd.	6,866	8,580			11 11
Inventories Prepd. & def.chgs.	4,065 87,280 11,188	6,590 102,166 10,334			
Total		\$2,035,075	Total	\$2,093,972	\$2,035,075

y Represented by 57,500 no par shares.-V. 140, p. 4070.

Leipzig Overland Power Cos.—To Pay Interest—
Brown Brothers Harriman & Co., fiscal agents for the 20-year 6½% sinking fund mortgage bonds, due 1946, announced that Nov. 1 coupons on these bonds will be paid at their face amount in current dollars. Although regular payment for the service of this interest has not been received, the fiscal agents hold a special deposit which may be used for payment of bond interest.—V. 139, p. 2835.

Lerner Stores Corp. -Sale

Month of—	1935	1934	1933
January	\$1,789,021	\$1,581,368	\$1,174,761
February	1.837.678	1.587.856	1,240,948
March	2.371.983	2.584.812	1.391.889
April	2.902.327	2.225.702	1.949.997
May	2,707,330	2.524.854	1.899.851
June	2.924.828	2.560.030	1.915.543
July	2.582.757	2.011.102	1.693.272
August	2.186.165	1.886,996	1.655.685
September	2,336,098	2.128.598	1.731.666
October	2,787,750	2,501,620	1,883,609

Total for 10 months_____\$22,636,916 \$20,592,938 \$16,537,221 -V. 141, p. 2590.

Link Belt Co.—50-Cent Special Dividend—
The directors have declared a special dividend of 50 cents per share on the common stock, no par value, payable Dec. 1 to holders of record Nov. 20. This compares with 20 cents paid on Sept. 1, last; 15 cents on June 1 and March 1 1935; 10 cents per share paid each quarter from June 1 1933 to Dec. 1 1934, inclusive; 20 cents paid each of the three preceding quarters, and 30 cents paid on June 1 and March 1 1932.—V. 141, p. 2893.

oblaw Groceterias, Ltd.—Earnin

	,	or		
Period End. Oct. 19— Sales		eeks-1934 \$1,157,706	1935—20 W \$5,715,703	**reeks-1934 *5,546,478
Net profit after charges & income taxes		55,405	242,666	254,520

Loew's Inc.—50-Cent Extra Dividend—
The directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of like amount on the common stock, no par value, both payable Dec. 31 to holders of record Dec. 13. Extra dividends of 75 cents per share were distributed on Dec. 31 1934 and 1929 while an extra of \$1 was paid on Dec. 31 1931 and 1930.—V. 141, p. 1442.

Long Island RR. Co.—New Director—
George V. McLaughlin, President of the Brooklyn Trust Co., was on Nov. 6, elected a director of this company.—V. 141, p. 2893.

Los Angeles Gas & Electric Corp.—Registers \$40,000,000 Bonds with SEC—See details under "Current Events and Discussions" in "Chroniele" Nov. 2, p. 2814.—V. 141, p. 2893.

Louisiana Ice & Electric Co., Inc. (& Subs.)—Earnings

Non-operating revenue—net	13,425	14,637
Gross revenue		\$584,410
Operation.	400,065 $66,122$	396,943 56,109
MaintenanceLocal taxes	40 501	53.105
Income deductions	3,815	2,989
Premium on bonds retired		
Interest on bonds		
Interest misconanoous		

Net income before deprec. Fed. income tax, &c. \$55,209 \$75,263 x There have been eliminated from 1935 figures the results of operation of South Mississippi Ice Co. and the ice property in Commerce, Texas, which properties were sold earlier in the year. y Comparative figures for 1934 are those of the predecessor company re-stated for comparative purposes.

Consolidated Balance Sheet Sept. 30 1935

Assets—		Liabilities—	
Fixed assets	\$996.686	Accounts payable	\$29,769
Investments, stocks & bonds	970	Consumers' deposits	14.961
		Ice coupon liability	3.763
Cash			32,476
U. S. Treasury bonds 3%, due		Accrued taxes	
Dec. 1951 (at par)		Accrued int. on consumers' dep	4,782
Notes receivable	36.(00	Accrued liability insurance	4,272
Accounts receivable		Reserves	73.329
		Deferred liabilities	3.247
Interest receivable			0,21
Materials & supplies-General		Common capital stock (68,966	00.000
Merchandise		whole shares)	68,966
Prepayments	13.195	Common capital stock (132.13	
Miscellaneous current assets		fractional shares)	132
	970	Capital surplus	1 006 617
Deferred assets	910	Capital surplus	66.108
		Earned surplus	00,100
Total	1.398.426	Total	51,398,426

V. 141, p. 925. wisiana Steam Congrating Corn - Earnings-

Generati	ng corp.	- Lui recrey	0
		1935—12 M	fos.—1934
			\$1,843,119 1,259,498
11 136			64.371
		101.930	69.858
16,433	17,476	202,670	218,322
\$39,163	\$7,666	\$363,165	\$231,069
ent reserve		264,000	264,000
ridends and s	urplus	\$99,165	def\$32,930
	1935—Mont \$192,283 119,744 11,136 5,805 16,433 \$39,163 ent reserve	1935—Month—1934 \$192,283 \$136,460 119,744 97,828 111,36 6,859 5,805 6,628 16,433 17,476 \$39,163 \$7,666 ent reserve	1935—Month—1934 1935—12 M \$192,283 \$136,460 \$2,139,479 119,744 97,828 1,391,830 11,136 6,859 79,881 5,805 6,628 101,930 16,433 17,476 202,670 \$39,163 \$7,666 \$363,165 ent reserve \$264,000

McKesson & Robbins, Inc.—Recapitalization Plan to Eliminate Accrued Dividends on Preferred Stock—

The directors on Nov. 1 approved a recapitalization plan desgined to eliminate accrued dividends on the company's \$3.50 preferred stock, aggregating \$5,969,600, and to place the company in position to begin regular payments on a new preference stock to be issued in exchange. The plan will be submitted to stockholders for approval at a special meeting early in December.

in December.

To take care of accrued dividends on the present preferred stock, which will total \$14 a share on Dec. 15, the company proposes to offer an exchange of 1½ shares of new preference stock. \$3 series, no par value. ½ share of common stock and a cash payment of 50 cents for each share of the present 7% preferred stock, \$50 par value. Dividends on the new preference stock will be cumulative from Dec. 15 1935. It will be redeemable at \$55 a share and entitled to \$55 a share in voluntary liquidation and to \$50 a share in involuntary liquidation.

The new preference stock will be convertible into two shares of common stock instead of the 1 share provided for the present preferred stock and will have equal voting rights with the common stock. Under the recapitalization plan cumulative voting is provided and preferred stockholders may elect a majority of the board of directors if at any time dividends are in arrears.

may elect a majority of the board of directors if at any time dividends are in arrears.

Contingent on the plan being declared effective, the cash payment of 50 cents per share will be declared forthwith on the present 7% preferred stock and it is the intention of the directors to begin the payment of regular quarterly dividends on the new preference stock with the declaration of the dividend due on March 15 1936.

The company has been advised by counsel that no taxable gain will result to either preference or common stockholders from the proposed recapitalization.

Upon consummation of the plan, the company will have outstanding 533,000 shares of the new preference stock, as compared with 426,400 shares of present preferred stock, and 1,282,983 shares of common stock after allowing for the 213,200 additional shares to be given to preferred stockholders as part of the exchange proposal.

Earnings (Estimated) for 3 and 9 Months Ended Sept. 30

1935—3 Mos.—1934

Net estimated profit

Net estimated profit after all chges. & prov. for minority interests.

—V. 141, p. 2894. \$585,273 \$182,382 \$1,417,383 \$1,237,576

McKinney Steel Holding Co.—To Retire Preferred Stock—
The preferred stock will be retired through the sale of the Republic Steel
Co. purchase money bonds and the funds already received from the sale
of the Republic preferred held in McKinney portfolio, if preferred stockholders approved the move at a meeting called for Nov. 14. (See also Republic Steel Co. above.)

The directors, subject to the approval of stockholders, have already
adopted a resolution calling all shares of preferred stock for retirement on
before Dec. 2 at \$127.50 a share.

In preparation for retirement of 11.056 shares of preferred rending Sept. 30 1936, the company has already disposed of its entire 13.437
shares of 6% preferred stock, series A, of Republic Steel Corp., and \$100,000 of purchase money first mortgage 5½% bonds of the same company.
Directors have been able to secure a commitment from a syndicate composed of Kuhn, Loeb & Co., Field, Glore & Co., Hayden, Stone & Co.,
Lehman Brothers and Bankers Trust Co., for sale to them of all the remaining purchase money Republic bonds.—V. 139, p. 2683.

McLellan Stores Co.—Plan of Reconstalization.

Lehman Brothers and Bankers Trust Co., for sale to them of all the remaining purchase money Republic bonds.—V. 139, p. 2683.

McLellan Stores Co.—Plan of Recapitalization—

A letter sent to stockholders on Oct. 29, by President W. W. McLellen, reads in part, as follows:

The company has outstanding 35,000 shares of 6% preferred stock, series A (of which 640 shares are held in the treasury), 7,333 shares of 6% preferred stock, series B, and 588,814 shares of common stock. Dividends on the preferred stock were in earrers on Oct. 1 1935 in the amount of \$21 per share, or an aggregate of \$875,553. The sinking fund with respect to the preferred stock, series A, will on Jan. 1 1936 be in arrers in the amount of \$700,000 (less the cost to the company of the 640 shares held in the treasury), and with respect to the preferred stock, series B, it will then be in arrers in the amount of \$110,000.

The charter provides that no dividends may be paid on the common stock unless, after payment thereof, the excess of current assets over all liabilities except mortgages and deferred installments of purchase price of real property is at least equal to \$100 per share of outstanding preferred stock. The present estimate of such excess of current assets at the end of this year is \$3,320,000 or a deficiency before common dividends are payable of \$849,300. Unless the company is recapitalized, it is apparent that while the payment of current dividends on the preferred stock might be resumed, no substantial progress could be made toward clearing up the arrers of dividends or sinking fund for a considerable period to come, and that payment of common dividends would be long deferred.

Accordingly, the following plan of recapitulation has been approved by the board of directors for submission to the stockholders at a special meeting to be held on Nov. 20 1935. The plan not only places the company in position to pay dividends on its common stock, but also will permit the use of funds for the rehabilitation of old stores and the opening of n

otherwise would have had to be applied to the payment of accrued dividends and sinking fund on the preferred stock.

Digest of Plan of Recapitalization

(1) Each share of outstanding preferred stock, together with the accrued dividends thereon, will be converted into one share of new preferred stock, bearing dividends at 6% per annum cumulative from Oct. 1 1935, and 1½ shares of common stock.

The new preferred stock will be convertible at any time into common stock at the rate of one share of new preferred stock for four shares of common stock. It will be redeemable at \$110 per share, the same rate as heretofore, and will retain the protection now afforded to the preferred stock of providing that no dividends may be paid on the common stock unless, after payment thereof, the excess of current assets over all liabilities except mortgages and deferred installments of purchase price of real property shall equal the par value of the outstanding preferred stock to \$3,000,000 (2) The stated capital of the company will be reduced to an amount equal to \$100 for each share of outstanding new preferred stock and \$1 for each share of outstanding common stock.

(3) The authorized common stock will be increased to 1,000,000 shares and changed from no par value to a par value of \$1 per share.

(4) After the conversion of the outstanding preferred stock into new preferred stock and common stock the company will offer to acquire for retirement 11,693 shares of the new preferred stock by issuing in exchange therefor seven shares of common stock for each share of new preferred stock so retired.

Upon completion of the plan the outstanding capitalization of the company

(4) After the conversion of the outstanding preserved stock and common stock the company will offer to acquire for preferred stock and common stock the company will offer to acquire for retirement 11,693 shares of the new preferred stock by issuing in exchange therefor seven shares of common stock for each share of new preferred stocks or retired.

Upon completion of the plan the outstanding capitalization of the company will consist of 30,000 shares of preferred stock (par \$100) and 733,205 shares of common stock (par \$1).

Assuming that earnings of the company for the balance of the year are as favorable as are now estimated, it appears net current assets on Jan. 31 will exceed the par value of the preferred stock then outstanding. If such estimates are realized, it is the intention of the directors to initiate regular current dividends on the new preferred stock and pay the first dividend on Feb. 1 1936, for the four months beginning Oct. 1 1935. Subsequent dividends would be payable quarterly May 1, Aug. 1, Nov. 1 and Feb. 1 in each year. Directors would also expect to place the common stock on a dividend basis as soon thereafter during the year as conditions will permit.

The exchange of new preferred stock for common stock at the rate of one for seven as set forth above will be entirely at the option of the preferred stockholders and no preferred stockholder will be required to make sich exchange unless he so elects.

United Stores Corp. is now the owner of 19,703 shares of preferred stock or 46.1% of the total amount outstanding. As United Stores Corp. owns approximately equal amounts of both classes of stock, there is obviously no advantage to it in the plan. Nevertheless, United Stores Corp. favors the plan as in the interest of all stockholders and of McLellan Stores Co.

Ously he advantage of the interest of all stockholders and of Machanian Co.

United Stores Corp. has further indicated that it will tender for exchange into common stock the shares of new preferred stock to be owned by it. Accordingly, the company is assured of acquiring the requisite amount of 11,693 shares of new preferred stock, all of which will come from United Stores Corp. if no ohter new preferred stockholder elects to accept. Under the terms of the offer, however, United Stores Corp. will be entitled to

exchange only the same proportion of its holdings as are exchanged by all other preferred stockholders who may elect to tender their stock as tenders will be accepted pro rata. Thus a preferred stockholder who tenders all his preferred stock will be assured of an exchange of a minimum of 28% of his stock and may possibly be able to exchange as much as 57% depending upon how much preferred stock in the aggregate is offered for exchange. A preferred stockholder desiring to take maximum advantage of the exchange offer should tender all his preferred stock.

Sales for October and Year to Date

1935—Month—1934
1935—10 Mos.—1934
Sales \$1,746,027 \$1,678,295 \$14,623,844 \$14,568,552
No. of stores in operation

-V. 141, p. 2894.

McWilliams Dredging Co.—50-Cent Extra Dividend—
The directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of like amount on the common stock, no par value, both payable Dec. 1 to holders of record Nov. 20. Extra dividends of 25 cents per share were paid on Sept. 1 and on June 1, last. A special dividend of 50 cents was paid on Dec. 1 1934.—V. 141, p. 602.

MacKinnon Stee	l Corp., L	td.—Earn	ings-	
Years End. July 31-	1935	1934	1933	1932
Loss from oper, after de- duction of income tax.	\$13,398	\$2,252	\$25,073	prof\$29,960
Income from investm'ts_	Cr5,917	Cr850		
Profit on sale of bonds. Res. previously provided	Cr2,125			
agst. inventories, not now required	Cr10,000			
Depreciation on plant, machinery, &c	10.000	See a	See b	14,000
Interest on bank loans	131	*****		
Directors' fees	825	925		
Net loss	\$6,313	\$2,327	\$25,073	prof\$15,960
Balance or profit from previous year Amount transferred from	1,528	3,856	42,054	53,143
operating reserve		*****	*****	10,000
Total surplus	def\$4,785	\$1,529	\$16,980	\$79,104
Divs. paid on pref. stock Adj. of inc. tax of 1930			13,125	36,750 299
Profit & loss surplus	det\$4.785	\$1.529	\$3.855	\$42.054

Profit & loss surplus... det\$4,785 \$1,529 \$3,855 \$42,054 a Depreciation of \$10,000 was provided by a transfer from surplus arising from redemption of preferred stock at a discount. b Depreciation provided for by transfer of \$12,000 from surplus arising from redemption of preferred stock at a discount.

		nce Sheet July 31		
1935	1934	Liabilities-	1935	1934
\$21,086	\$23,853	Accts. & bills pay		
33,976	65,575	taxes	\$13,758	\$16,679
123,991	102,838	Res. for deprec'n	106,000	96,000
741	164	Res. for redemp. of		
		preferred stock.	4,346	4,346
		7% preferred stock	475,000	475,000
39,950	19,550	x Com. stk. & surp	74,451	80,765
	7,000			
453,811	453,811			
8673 557	\$679 791	Total	8673 557	8672,791
	\$21,086 33,976 123,991 741 39,950	\$21,086 \$23,853 33,976 65,575 123,991 102,838 741 164 39,950 19,550 7,000 453,811 453,811	\$21,086	\$21,086

 x Represented by 12,000 comp
 V. 139, p. 3001. Mack Trucks, Inc.—Earnings-

Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934
Net loss after deprec.... \$284,520 \$13,729 \$603,553 pf\$167,251

Maine Central RR.—Makes RFC Loan Application— Modifies Refunding Plan—

Modifies Refunding Plan—

The company has applied to the Interstate Commerce Commission for approval of a loan of \$12,440,000 from the Reconstruction Finance Corporation to meet a maturity of \$20,000,000 1st & ref. mtge. bonds, and to pay off an RFC loan of \$2,440,393, maturing on that date.

In connection with the application for the loan, the road revealed that, as result of conferences with large holders of various bond issues, it had modified its original proposal for carrying out the refunding operation in certain minor details.

Under the plan now advanced, holders of the \$20,000,000 maturing obligations will be asked to accept \$500 of new 4% 1st mtge. & coll. trust bonds, series A, due Dec. 1 1945, or \$500 in cash—and \$500 in new 4½% gen. mtge. bonds, series A, due in 1960, for the maturing obligations.

Under the plan as modified the company will not attempt to refund the \$3,000,000 6% coll. trust bonds now outstanding. These bonds, however, are to waive certain restrictions in the indenture of the mortgage and, in return, will be entitled to the benefit of sinking funds set up in the plan.

Alterations in the original plan, put forward last August, are designed in large part to make the new gen. mtge. bonds more attractive. The sinking fund provided for under this issue, and the new 1st & coll. trust bonds, have been revised so as to contain provisions for making up sinking fund arrears out of net income in subsequent years. In addition, the new gen. mtge. bonds are to be made convertible into Maine Central 6% prior preference stock on the basis of par for each security, with adjustments for accrued interest and dividends.—V. 141, p. 2894.

Manhattan Ry.—October Interest—

Manhattan Ry.—October Interest—
The interest due Oct. 1 1935, on the consolidated mortgage 4% gold bonds, due 1990, and certificates of deposit therefor, is now being paid.
The Committee on Securities of the New York Stock Exchange rules that the bonds be quoted ex-interest 2% on Nov. 4 1935; that the bonds shall continue to be dealt in "flat" and to be a delivery in settlement of transactions made beginning that date must carry the April 1 1936 and subsequent coupons.

The Committee further rules that the certificates of deposit be quoted ex-interest 2% on Nov. 4 1935; that they shall continue to be dealt in "flat" and to be a delivery in settlement of transactions made beginning that date must be stamped to indicate payment of the Oct. 1 1935, interest.

Agreement with City on Price for Properties—See under Rapid Transit in N. Y. City below.—V. 141, p. 2741.

Marlin-Rocky	vell Corp. (& Subs.).	-Earning	8
Period End. Sept. 3 Gross earnings Depreciation Selling and admin. ex	1935—3 M \$376,807 34,910	fos.—1934 \$156,228 40,325	1935—9 M \$1,059,977 112,280 295,979	
ProfitOther income	\$240,258 19,578	\$24,748 14,728	\$651,718 73,925	\$274,856 39,135
ProfitOther chargesFederal taxes	13.418	\$39,476 8,709	\$725,643 35,525 95,578	\$313,991 55,960
Net profitCommon dividends	\$212,525 169,622	\$30,767 157,622	\$594,540 508,866	\$258,031 583,202
SurplusShs., cap. stk. (no par Earnings per share		def\$126,855 315,245 \$0.10	\$85,674 339,745 \$1.75	

Metropolitan Edison Co.—Seeks to Issue \$11,710,090 1st Mtge. Bonds—See under "Current Events and Discussions" on a preceding page.—V. 141, p. 1599.

Melville Shoe Corp.—Sales	-		
4 Weeks Ended— Jan. 19	1935	\$1,325,240	1933 \$1,060,914
Feb. 16	1.421.024	1,290,858	1,017,182
Mar. 16 Apr. 13	2 516 810	$\frac{1.543.401}{2.720.111}$	1,010,003 1,945,178
May 11. June 8	2.985.692	2,323,145 2,910,143	1,444,198 2,054,505
July 6Aug. 3	2.654.958	2,152,583 1,283,701	1.770.716
Aug. 31 Sept. 28	1.596.796	1,562,967 2,549,956	1,500,476 2,028,993
Oct. 26	2,606,212	2,305,298	1,829,453
44 weeks ended Oct. 26	\$24,849,475	\$21,967,406	\$16,904,498

May Department Stores Co.—Extra Dividend—
The directors have declared an extra dividend of 25 cents per share in ddition to the regular quarterly dividend of 40 cents per share on the ommon stock, par \$10, both payable Dec. 2 to holders of record Nov. 15.—7. 140, p. 2711.

Michigan Bell Telephone Co -

management and a	erebuone	Co. Liui	retreys-	
Period End. Sept. 30-	1935-Mon			fos.—1934
Operating revenues	\$2,728,546	\$2,522,829		\$23,063,469
Uncollect. oper, revenue Operating expenses	1.728.913	1 707 410	37,102	167,541
Operating taxes	330,950	$\substack{1,787,419 \\ 246,381}$	15,885,140 2,864,295	15,739,746 2,395,416
Net operating income_	\$668,671	\$489,021	\$5,392,872	\$4,760,766

Net operating income. \$668,671 \$489,021 \$5,392,872 \$4,760,766

—V. 141, p. 2440.

Middle West Utilities Co.—Plan Revised by Court—
Federal Judge James H. Wilkerson at Chicago on Nov. 6 tentatively approved the plans submitted by security holders and creditors for reorganization of the company. Final approval was made contingent on certain modifications which would give holders of the common and preferred stock options to purchase shares in the new company in addition to the stock that would be allotted to them under the present terms.

At the same time Judge Wilkerson gave notice that he would retain a tight rein over the affairs of the company for a "reasonable period" after the reorganization becomes effective.

Uncertainty exists over the acceptability to the bank creditors and the noteholders of the stipulations made by Judge Wilkerson. Representatives of these creditors had previously declared they had made the fullest possible concessions to the stockholders.

Judge Wilkerson made public a lengthy memorandum explaining the revisions he desired in the plan of reorganization. He said in part:

"The stockholders, in my opinion, should be given some additional opportunity to share in the future prosperity of the new company, if it turns out to be prosperous. The appearances do not justify an outright allotment of additional shares of the new company to the stockholders. It appears equitable, however, that the stockholders should receive, in addition to the shares allotted to them, warrants or contract entitling them to purchase shares in the new company at set prices.

"In cases like this there should be stability in the management of the new company during what may be designated as the transition period. It must be borne in mind that the investor is emerging from 3½ years of court control.

"Giving consideration to the valuation urged upon the court by the proponents of the plan as a basis for its adoption, the issuing of a warrant for each two shares of preferred stock and each fifty shares of common stock

Midland Royalty Corp.—Accumulated Dividend—
The directors have declared a dividend of 25 cents per share on account of accumulations, on the \$2 cum. conv. preference stock, no par value, payable Nov. 15 to holders of record Nov. 12. A like payment was made on Sept. 16, June 15 and March 15 last and compares with 50 cents paid on Feb. 15 last and on Dec. 15 1934, and with 25 cents per share distributed on Sept. 15, June 15 and March 15 1934, while on Feb. 15 1934 a payment of 50 cents per share was made. In addition a regular payment of 50 cents per share was made on May 15 1934.

After the payment of the Nov. 15 dividend accumulations will amount to \$4 per share.—V. 141, p. 1600.

Milwaukee Electric Ry. & Light Co.-Earnings-

12 Months Ended Sept. 30-	1935	1934
Total operating revenues	\$26,643,679	\$25,553,895
Operating expenses	13.496.425	12,991,055
Maintenance	2.077.457	1,995,589
Taxes, other than income taxes	3,314,228	3,106,625
Provision for income taxes	370,771	383,875
Net operating revenues	\$7,384,796	\$7.076.751
Non-operating revenues	38.567	34,727
Gross income	\$7,423,363	\$7.111.478
Interest on funded debt	3.129.378	3.155.462
Amortization of bond discount & expense	149.858	151.390
Other interest charges	91.515	76,240
Interest during construction	Cr316.569	Cr221,127
Other deductions	23,886	22,468
Appropriations for depreciation reserve	2,670,820	2,534,427
Net income	\$1,674,473	\$1,392,616

Minneapolis & St. Louis RR.—Receivers' Certificates—
The Interstate Commerce Commission on Oct. 30 authorized the issuance of \$1,185,000 receivers' certificates to renew or extend matured and maturing certificates of like principal amount.

The report of the Commission says in part:
On Oct. 5 1935, the U. S. District Court for the District of Minnesota authorized the co-receivers, among other things, to extend or renew for a period of six months or longer, at a rate of interest to be agreed upon, obligations to banks, trust companies, and individuals evidenced by receivers' certificates aggregating \$1,185,000. The order authorizes the co-receivers to reserve in the certificates the right to call the entire issue, upon not less than 20 days' notice, for payment of principal and accrued interest. Of the outstanding certificates \$1,035,000 will mature Nov. 27 1935, and \$150,000 are past due. Of the latter, \$50,000 matured May 26 1935, and \$100,000 matured May 25 1933. As our order of April 27 1935, provided for the issue of \$150,000 of receivers' certificates to renew or extend these overdue certificates, and such authority has not been and will not be exercised, that order will be appropriately modified so as to reduce the aggregate amount of certificates that may be issued thereunder to \$1,035,000.—V. 141, p. 2895.

Mississippi River Power Co., St. Louis, Mo.—Earnings

Mississippi River Power Co., St. Louis, Mo.—Earnings

(Including Missouri Transmission 12 Months Ended Sept. 30—	1935	1934
Operating revenues (electric) incl. gross charges under firm power contract		\$3,314,600 1,481,552
Net operating revenues Non-operating revenues		\$1,833,048 124,011
Gross income Interest on funded debt Amortization of bond discount & expense Other interest charges Appropriations for depreciation reserve.	967,214 69,730 Cr9,246	\$1,957,059 974,695 51,984 11,869 260,000
Net income	\$1,840,458	\$658,511

Missouri Pacific RR.—Delafield Committee Opposses Plan Edward C. Delafield, Vice-President of the City Farmers Bank & Trust Co., and Chairman for the protective committee of the MOP gold 4s of 1975, has filed a petition with the Interstate Commerce Commission asking

that the Van Sweringen plan of reorganization be held prima facie impracticable. The committee, which has not solicited deposits, represents \$1,230,000 of the bonds, Mr. Delafield said.—V. 141, p. 2895.

Mobile & Ohio R	R.—Earn	ings.—		
September— Gross from railway Net from railway Net afte, rents From Jan. 1—	1935 \$816,593 167,030 82,141	1934 \$689,119 92,607 3,477	1933 \$720,547 118,178 10,249	\$6,664,872 121,577 8,965
Net from railway Net after rents	6,421,349 815,469 9,511	6,474,734 970,422 56,210	6,049,330 1,076,931 147,112	5,888,094 529,477 def521,925

Mohawk Hudson	Power	Corp. (&	Subs.)-1	Earnings-
Period End. Sept. 30— Operating revenues— Oper. rev. deductions—	1935-3 M	ss.—1934 \$8,912,711 \$6,449,000	1935-9 A \$39,231,724	### 1934 ### 1934
Operating income	\$2,678,872	\$2,463,710	\$11,855,598	\$12,033,209
Non-oper. income, net	4,111	6,387	16,596	23,067
Gross income	\$2,682,984	\$2,470,097	\$11,872,195	\$12,056,276
Deducts. from gross inc_	1,543,268	1,535,427	6,288,820	6,147,129
Balance	\$1,139,715	\$934,670	\$5,583,374	\$5,909,147
Divs. on pf. stks. of subs	552,115	552,115	2,208,462	2,208,462
Net income	\$587,599	x\$382,554		x\$3,700,684
* Changed to give effe	ect to major	adjustment		in the year

Molybdenum Corp. of America—Removed from Listing— The New York Curb Exchange has removed from listing the voting ust certificates for capital stock, \$1 par.—V. 141, p. 927.

The New York Curb Exchange has removed from Insting the voling trust certificates for capital stock, \$1 par.—V. 141, p. 927.

Monongahela West Penn Public Service Co.—Two Bond Issues Aggregating \$29,500,000 Offered—A banking group headed by W. C. Langley & Co. on Monday offered two new bond issues aggregating \$29,500,000. The offering is made up of \$22,000,000 1st & gen. mtge. bonds, 4½% series due 1960, priced at par and int. from Oct. 1 1935, and \$7,500,000 6% debentures due 1965, also priced at par and int. Others in the offering group are: The First Boston Corp.; Blyth & Co., Inc.; Halsey, Stuart & Co., Inc.; Stone & Webster and Blodget, Inc.; White, Weld & Co.; H. M. Byllesby & Co., Inc.; E. H. Rollins & Sons, Inc.; Coffin & Burr, Inc.; W. E. Hutton & Co., and Paine, Webber & Co. The new 1st & gen. mtge. bonds will be designated "first mortgage bonds" upon the satisfaction of mortgages securing outstanding underlying bonds which are being redeemed or retired. A prospectus dated Nov. 1 affords the following: the following:

the following:

1st & gen. mtge. bonds, 4½% series. Dated Oct. 1 1935; due Oct. 1 1960. Interest payable A. & O. in N. Y. City. Red. all or part at any time on 30 days' notice at 107½ to and incl. Oct. 1 1945, at 105 thereafter to and incl. Oct. 1 1950, at 103 thereafter to and incl. Oct. 1 1955, at 101 thereafter to and incl. Oct. 1 1957, and at 100 thereafter until maturity, with accrued int. in each case. Coupon bonds registerable as to principal in denoms. of \$1,000. Fully registered bonds in denoms. of \$10,000, \$5,000 and \$1,000. Chase National Bank of New York, trustee.

6% debentures, due 1965. Dated as of Oct. 1 1935; due Oct. 1 1965. Int. payable A. & O., in N. Y. City. Red. all or part at any time on 30 days' notice at 110 to and incl. Oct. 1 1960, and at 100 thereafter until maturity, with accrued int. in each case. Company agrees upon proper application to reimburse in each year to holders or owners of debentures, except corporations, any normal Federal income tax not exceeding 2% of int. derived in such year from debentures. Coupon debentures registerable as to principal in denoms. of \$1,000 and \$500. Registered debentures in denoms. of \$10,000, \$5,000 and \$1,000. Chemical Bank & Trust Co., New York, trustee.

Purpose of Issue—Of the net proceeds estimated at \$28,555,050 (after deducting estimated expenses and excluding accrued interest). (1) \$14,879,550 will be deposited with Chase National Bank, New York, as trustee under the indenture securing the same, for the redemption of \$14,171,000 ist lien & ref. mtge. 5½% gold bonds, series B, dated Feb. 1 1923, at 105, and to obtain the satisfaction of the indenture securing the same; (2) \$9,-217,745 will be deposited with Chase National Bank, New York, as trustee under the indenture of the company, to be dated Oct. 1 1935, for application to the redemption or retirement of \$8,822,900 of certain presently outstanding bonds, including redemption premiums; (3) \$4,270,000 will be applied to the payment on account of the open account indebtedness of the comp

Total oper. revenue....
Oper. exps., incl. maint.
& taxes (other than
prov. for inc. taxes)..
Prov. for renewals, retirements & depletion. 4.826.957 5,192,452 5,185,894 4,426,620 403,304 402,727 455,009 427,178 Operating income... \$2,506,844 \$2,371,232 \$2,502,622 Non-operating income... 41,885 29,708 16,364 \$2,295,629 23,607 Gross income \$2,548,729 \$2,400,940 \$2,518,986 \$2,319,236
Prov. for income taxes 33,340 16,500 Bal. before int. & other income deductions... \$2,515,389 \$2,384,440 \$2,518,986 \$2,319,236 Annual int. require. on mtge. debt to be outstanding... \$1,016,000 Annual interest require. on debt. & notes to be outstanding... 451,950 Annual interest require. on debt to parent co. to be outstanding... 25,000

Security for 1st & Gen. Mige. Bonds—The 1st & gen. mige. bonds, 4½% series due 1960, are to be secured, when issued, by a firstmortgage lien on a substantial portion of the electric transmission and distribution and natural gas properties presently owned and on its entire water properties, and by a general mortgage lien, subject to the liens of mortgages securing underlying bonds all of which are to be redeemed or cancelled in connection with the present financing, on substantially all of the remaining physical properties of the company, and are also to be secured by the pledge of all outstanding shares of stock of three subsidiary companies. Company proposes to provide for the cancellation or redemption on or before June 1 1936, of all of such underlying mortgage bonds. Upon such redemption and the satisfaction of the mortgages securing such underlying bonds, the 1st & gen. mige. bonds, 4½% series due 1960, will be secured by first mortgage ien on all of the physical properties now owned by the company, except equipment materials, goods, merchandise and supplies acquired by the company for the purpose of sale in the ordinary course of its business or to its customers or for the purpose of consumption in the operation of its properties and less than two miles of electric railway line located in the State of Ohio.

Security for Debentures—The 6% debentures, due 1965 are to be upsecured.

its customers or for the purpose of consumption in the operation of its properties and less than two miles of electric railway line located in the State of Ohio.

Security for Debentures—The 6% debentures, due 1965 are to be unsecured. However, the company will covenant, in substance, that so long as any debentures of this series shall be outstanding it will not mortgage or pledge any of its property or assets unless provision be made simultaneously for securing the debentures of all series equally and ratably with the other indebtedness secured by such mortgage or pledge; such covenant, however, not to apply to purchase money liens on physical property, the acquisition of physical property subject to existing liens, the liens of the company's let & gen. mtge. and the mertgages underlying the same, the refunding, replacing or extension of any of the foregoing liens, and liens for current taxes and assessments.

Maintenance and Improvement Fund—Indenture will provide, in substance, that for each calendar year commencing after Dec. 31 1936, while any of the bonds of the 4½% series, due 1960, remain outstanding, the company will pay to the trustee as a maintenance and improvement fund, a sum in cash equal to 15% of its total operating revenues for such calendar year, less (to the extent the company desires to include the same) the following creditis: (1) all amounts expended by the company during such year for ordinary maintenance and repairs of its property; (2) all expenditures do not exceed the cost of such property to the extent that such expenditures do not exceed the cost of such property was carried on the books of the company on Nov. 1 1935, if acquired prior to that date, and (3) the cost or fair value, whichever is less, of property additions, certified to the trustee and not theretofore certified to the trustee under the terms of the indenture, and (4) the principal amount of any bonds issued under the indenture to which cash held by the company for any calendar year shall exceed 15% of its total operat

or redemption of bonds issued under the indenture.

Company and Its Business—Company was incorp, in West Virginia on May 17 1912, as Monongahela Valley Traction Co. and resulted from the consolidation of Fairmont & Clarksburg Traction Co., Fairmont & Northern Traction Co., and Clarksburg & Weston Electric Ry. The name of the company was changed to Monongahela Power & Ry. on May 11 1921, and to its present corporate title on Feb. 28 1923. By an agree nent of merser, dated Sept. 10 1935, which became effective Oct. 23 1935, Kanawha Traction & Electric Co., Spencer Water & Ice Co., and Monongahela Water & Electric Co., subsidiaries of the company, were merged with and into the company. It is to have perpetual existence.

Business—The business of the company is chiefly that of rendering electric light, heat and power service. The business which originated about 1890 on a small scale in the upper Monongahela Valley, and in Parkersburg, in West Virginia, has been expanded from time to time through construction, purchase and the acquisition of the control of properties until at the present time the territory in which such service is rendered embraces substantially all of the northern half of West Virginia (with the exception of Ohio and Marshall counties, and a portion of the Eastern Panhandle). This territory has an area of approximately 11,000 square miles and an estimated population of 640,000.

The company purchases a large proportion of the electric power distributed by it and its subsidiaries, amounting to 51% in 1924.

all of the northern half of West Virginia (with the exception of Ohio and Marshall counties, and a portion of the Eastern Panhandle). This territory has an area of approximately 11,000 square miles and an estimated population of 640,000.

The company purchases a large proportion of the electric power distributed by it and its subsidiaries, amounting to 51% in 1934. During that year approximately 98% of the power purchased was obtained from West Penn Power Co., the parent of the company. About 54% of the 1934 electric revenues of the company and its subsidiaries were received from lighting customers and the balance of 46% from power customers. Bituminous coal mining, steel industries, and glass manufacturers are the principal classes of industrial power customers, and revenues from these sources formed about 28% of the total electric revenues during such period.

The company is also engaged in the production, distribution and sale of natural gas, and in the operation of electric railways, waterworks and a lice plant.

Subsidiaries render electric light and power service, produce and distribute natural gas and operate city bus lines and two bridges.

The business of the company and its subsidiaries, other than transportation, has not changed in any essential character during the past five years but has fluctuated with the requirements for service of the communities which it serves.

Merger of Properties—Effective Oct. 23 1935, Kanawha Traction & Electric Co., Monongahela Water & Electric Co. and Spencer Water & Ice Co., which were formerly subsidiaries of the company, were merged with the company pursuant to an agreement of merger, dated Sept. 10 1935. The merged company is a continuation of the company, and has acquired the company pursuant to an agreement of merger, dated Sept. 10 1935. The merged company is a continuation of the company, and has acquired the properties and assets (including the shares of stock of Marietta Electric Co.) (foremriy called Washington County Light & Power Co.), which it hereofore c

as position and deposition on performity district military	DESCRIPTION OF THE PERSON OF T	D .
	Bonds	Debentures
W. C. Langley & Co	\$5,500,000	\$1.880,000
First Boston Corp	4.750.000	1.619.000
Blyth & Co., Inc.	2.500.000	852,000
Halsey, Stuart & Co., Inc	2,500,000	852.000
Stone & Webster and Blodget, Inc.	1,250,000	426,000
White, Weld & Co	1.250.000	426.000
H. M. Byllesby & Co., Inc.	1,000,000	340,000
E. H. Rollins & Sons, Inc.	1,000,000	340,000
Coffin & Burr, Inc.	750,000	255,000
W. E Hutton & Co.	750,000	255,000
Paine, Webber & Co	750,000	255,000

of West Penn Electric Co., including all of the common stock of such company. The above percentages include qualifying shares in certain cases Capitalization of Company and Subsidiaries at June 30 1935

	Authorized	Outstanding
Fairmont & Clarksburg Traction Co., 1st mtge. 5s.		
1938	\$2,500,000	a\$2.500.000
Clarksburg Gas & Electric Co., 1st mtge, 6s, 1938.	250,000	
Monongahela Valley Traction Co., 1st mtge., series		-200,000
		-9 747 000
A, 58, 1942	19,000,000	a3,747,000
1st lien & ref. mtge. 51/2s, series B, 1953		a14,171,000 39,000
Equip. trust notes, series A, 5s, 1935-1938	130,000	39,000
Open account indebtedness to West Penn Power		A Lance when
Co.—due on demand		4,770,000
6% cum. pref. stock (par \$25)	118 sha.	4,770,000 b20 shs.
7 % cum. pref. stock (par \$25)	599 882 she.	201 882 shs
Common stock (par \$25)		
	000,000 ana.	001,000 Bills.
Kanawha Traction & Electric Co.—		
Parkersburg Gas, Elec. Light & Street Ry., 1st 5s,		
1938	\$150,000	a\$136.000
Parkersburg, Marietta & Inter-Urban Ry., 1st 5s.		
1942	1,000,000	a540.000
1st & ref., series A. 5s. 1936	210001000	a1.649.900
		mr,010,000
Marietta & Parkersburg Bridge Co		
Ohio River Bridge & Ferry Co., 1st 5s, 1942	400,000	c315,000
Parkersburg & South Side Bridge Co., 1st 6s, 1937.	180,000	d150,000
West Maryland Power Co.		
5% purch, money obligation, payable in annual		

serially 1936 to 1961

Monsanto Chemical Co. (& Subs.)-Earnings-9 Months Ended Sept. 30— Gross profit from operations before depreciation & obsolescence \$6.768,529 Selling & administrative expenses 2,020,487 Depreciation & obsolescence 931,678 Research expenses 500,537 1934 Net profit from operations \$3,315.826 Other income 324,775 \$3,640,601 42,959 \$2,467,204 41,956 95,756 384,260 Gross income..... Bond & note interest. Other charges. Provision for income taxes. $180,508 \\ 550,321$ \$1.945,230

	Co	nsonaatea	Baiance Sneet		
Assets-	Sept.30 '35	Dec. 31 '34		Sept.30 '35	Dec. 31 '34
	9		Liabilities-		8
	4,255,872	3,538,660	Accounts payable.	1,267,976	1.080.118
Marketable secur.	103,857	280,150	Accrued accounts	473,737	305,169
Customers' notes &			Est, income taxes.		
accts. receivable	2.451.396	1.592.527	1st mtge. 51/4%		010,001
Misc. accts. rec	93,037	82,051			42,330
Investment in con-		00,000	Accr. divs. on pref.		12,000
trolled cos		910,469			18,575
Inventories		4.110.023		525,000	
Misc. investments			Reserves		6.334.629
					0,004,029
Loans, dep., &c		213,120	Minority interests		
Unconsol. subs. at			x Capital stock		8,640,000
nominal value			51/2% red. cum. pf.		
Due from officers			stk. of Monsanto	,	
& employees	153,477	104,893			1,940,000
Land, bldgs., ma-			Paid-in surplus		1.152.293
		15 646 474	Earned surp. acq.	0,000,200	1,100,200
Pats. & processes.	2		from predecessor		1.719.058
Deferred charges			Earned surplus		
Deletted charges.	010,997	198,033	Earned surplus	6,664,685	4,143,160
Total	35 349 097	26 904 720	Total	35 340 007	26 004 720

x Represented by shares of \$10 par value.—V. 141, p. 2896.

Montgomery Ward & Co.,	Inc.—Sa	les—	
Month of—	1935	1934	1933
February	\$17,904,886	\$15,421,893	\$10,131,891
March	. 22,783,089	18.312.477	11.263.374
April	25.571.012	20.872.132	15,665,586
May	22.914.580	20.934.510	15.247.812
June	23.822.297	19.266.336	16.103.560
July	20,293,175	15,890,560	13.641.121
August	. 22.848.599	18.914.957	15,390,120
September	25.172.907	23,093,465	16.583.708
October	35,897,447	29,703,511	22,790,643

Total for nine months\$217,207,992\$182,409,843\$136,807.815 V. 141, p. 2440.

Moore Drop Forging Co.—Pays \$4 Dividend—
The company on Nov. 1 paid a dividend of \$4 per share on the class A stock, no par value. The last previous dividend paid on this issue was the \$1.50 disbursement made on Nov. 1 1934, and the payment prior to that was the regular quarterly dividend of \$1.50 per share made on Feb. 2 1931.—V. 141, p. 442.

Moody's Investors Service—Earnings—

Income Account Year Ended Sept. 30 1935 Net income from operations before prov. for Fed. income tax Provision for Federal income tax	\$305,056 41,339
Net income from operations	\$263,717 148,380 330
Total surplus. Dividends on participating preferred stock	\$412,427 172,200
Surplus Sept. 30 1935	\$240,227

Volume 141	*		F;	nancial
oums 141			2.11	lanciai
Assets-	Balance Sheet			
Cash	\$542,139		yable	
U. S. Govt. bonds	247.796	stock tax.	ome and capit	45,539
Moody's Inv'tors S. Ltd Inventories	6,152	Unexpired se	rvice subscr.ptio	
Due from officer & employ	ees. 4,869	Surplus	ck (no par)	
Accrued interest receivable Participating preferred s (2,600 shares at cost)	tock 110,040	achiene.		
Copyrights, at cost	sta-			
Value of ife insurance	43,577	- interest		
b Furniture, fixtures, &c Inv. in Moody s Investors	73,653 Ser-			
vice, Ltd., at cost less 50 Advances to salesmen Prepd_& def'd.nsur., taxes	16,421			
Total	\$1,435,820	Total		\$1,435,820
a Represented by 60, dividend, and 60,000 s preciation of \$146,579.	nares of com	mon stock.	b After rese	rve for de-
Morse Twist Dri The directors have de payable Nov. 15 to hold per share paid each thre and on May 15 1931.—	clared a divide lers of record ee months from V. 140, p. 271	and of \$1 per Oct. 31. Th m May 15 19 3.	Doubles Divi share on the ca his compares wi 334 to Aug. 15	dend— pital stock, ith 50 cents last, incl.,
(G. C.) Murphy	Co.—Sale		1004	1022
January		\$1,803,350	\$1,554,267	\$1,129,575
February		1,890,804	\$1,554,267 1,584,436 2,246,132 2,060,363 2,367,400	1,222,990 1,313,762 1,628,753 1,661,437 1,808,328 1,804,118
April		2.575.705	2,060,363	1,628,753
May June		2,420,153 2,583,924 2,354,196	2,367,499 2,465,993 2,075,916 2,118,051	1,808,328
July		2,354,196	2,075,916 2,118,051	1,804,118 1,803,139
SeptemberOctober		2,350,545	2,105,135 2,481,172	1,912,000 1,993,644
Total for 10 months Stores in operation —V. 141, p. 2441.			\$21,058,966 184	316,277,750 179
Murray Corp. of	f America	(& Subs.))— $Earnings$	
9 Mos. End. Sept. 30— Gross profit Other income	\$2,671,632 143,675	\$1,414,135 210,850	\$830,817 132,646	\$212,667 136,116
_ Total income	\$2,815,307	\$1,624,985	\$963,463	\$348,783 771,267
Expenses, &c		920,847 \$704,138	722,176	
Depreciation	497,722	482,060	461,380	855,246 141,793
Federal taxes	110,097. 176,183	143,782 10,000	123,894	141,793
J. W. M. Mfg. pref. divs	\$1,136,888 7,686	\$68,296 11,635	loss\$343,986 lo	ss\$1419523 11,834
Profit Earns, per sh. on 768,733	\$1,129,200	\$56,661	def\$343,986de	f\$1431,357
shs. of com. stock (par \$10) —V. 141, p. 2896.	\$1.47	Nil	Nil	Nil
Nash Motors Co	.—Lower 1	936 Prices	_	
Lower prices for 1936	Nash autome	obiles have b		by C. H.
Bliss, Vice-President an New prices show decr	eases in base]	price of some	models in am	ounts from
\$10 to \$335. The LaFa: \$665 and the Ambassad	on comice atout	a a + @225		
The previous schedul compared with the new from \$10 to \$25 on vari	e listed the figure of \$835 ous styles.—	Ambassador 5. The "400 V. 141, p. 24	base price at "models show 141.	\$1,170 as decreases
Nashville Chatt	tanooga &	St. Lou	is Ry.—E	
from Public Utility I	Holding Con	npany Act	Sought-	
			2b (V	
exemption from the pr Act of 1935 as provided	lied to the Sec	curities and I	Exchange Community Holding e Act. In its a	Company Company opplication
exemption from the pr Act of 1935 as provided the company states:	lied to the Sec ovisions of the by Section 3(curities and I ne Public U a) 3(a) of th	tility Holding e Act. In its a	Company
exemption from the pr Act of 1935 as provided the company states: "Only one of its subs Act. to wit: The Bruce	lied to the Sec ovisions of the by Section 3(idiaries appareton Light &	curities and I he Public U a) 3(a) of the ently comes Power Co.	tility Holding e Act. In its a within the ter a Tennessee co	Company application of this proporation.
exemption from the pr Act of 1935 as provided the company states:	lied to the Secovisions of the by Section 3 (idiaries appareton Light & arroll County anooga & St. perations of the second county anooga of the second county of the second count	curities and Inc. Public Una. 3(a) of the ently comes. Power Co. Tenn. Louis Ry.	tility Holding e Act. In its a within the ter a Tennessee co derives no ma Light & Powe	Company application rms of this proporation, terial part or Co.

proper sense a motang company. Its business is that of an interstate carrier by railroad and its ownership of the Bruceton Light & Power Co. is only a means of providing light and power, principally to its employees, who were required to operate its shops at a new location, where such facilities were not available to them at that time."

The Bruceton Light & Power Co., has applied to the Securities and Exchange Commission for an order declaring it not to be an electric utility company under the terms of the Public Utility Holding Company Act of 1935, as provided by Section 2(a) 3(B) of the Act.

The company's application states that it is a subsidiary of the Nashville Chattanooga & St. Louis Ry. and that it purchases current from the railroad company and distributes it in the town of Bruceton, which is inhabited principally by railroad employees.

The company states that it is "primarily a mere facility of the Nashville Chattanooga & St. Louis Ry. for the distribution of electrical energy for use in the town of Bruceton, Tenn."—V. 141, p. 2896.

National Cash Register Co.—Domes		
Month of — January	\$1,270,000	\$1,076,000
February	1,179,375	1,005,550
March	1.562,100 $1.369,225$	1,310,550
April	2.407.000	1,103,478 2,216,800
June	2,301,405	2,082,475
July	$1,200,100 \\ 1,446,975$	948,200 1,282,800
AugustSeptember	1.371.750	1.083.775
October	2,650,700	2,229,450
Total 10 months		\$14,339,075
-V. 141, p. 2897. National Radiator Corp. (Md.)—Ear Period Ended Sept. 30 1935—	nings— —3 Mos.—	—9 Mos.—
-V. 141, p. 2897. National Radiator Corp. (Md.)—Ear	nings— -3 Mos.— \$311.196	
-V. 141, p. 2897. National Radiator Corp. (Md.)—Ear Period Ended Sept. 30 1935— Gross profit Selling, administrative & general expenses. Operating profit before depreciation.	nings— -3 Mos.— \$311,196 228,519 \$82,677	-9 Mos \$535,833 594,290 loss\$58,456
-V. 141, p. 2897. National Radiator Corp. (Md.)—Ear Period Ended Sept. 30 1935— Gross profit. Selling, administrative & general expenses	nings— -3 Mos.— \$311,196 228,519	—9 Mos.— \$535,833 594,290
-V. 141, p. 2897. National Radiator Corp. (Md.)—Ear Period Ended Sept. 30 1935— Gross profit Selling, administrative & general expenses. Operating profit before depreciation. Other income. Profit before other exps., deprec. & int. on debs.	nings— -3 Mos.— \$311,196 228,519 \$82,677 6,330 \$89,008	-9 Mos. \$535,833 594,290 loss\$58,456 16,498 loss\$41,958
-V. 141, p. 2897. National Radiator Corp. (Md.)—Ear Period Ended Sept. 30 1935— Gross profit Selling, administrative & general expenses. Operating profit before depreciation. Other income. Profit before other exps., deprec. & int. on debs. Other expenses, incl. maintenance of idle properties	*nings	-9 Mos. \$535,833 594,290 loss\$58,456 16,498 loss\$41,958 72,836
-V. 141, p. 2897. National Radiator Corp. (Md.)—Ear Period Ended Sept. 30 1935— Gross profit Selling, administrative & general expenses. Operating profit before depreciation. Other income. Profit before other exps., deprec. & int. on debs.	nings— -3 Mos.— \$311,196 228,519 \$82,677 6,330 \$89,008	-9 Mos. \$535,833 594,290 loss\$58,456 16,498 loss\$41,958

	-		and the same		
	Co	mparative	Balance Sheet		
		Dec. 31 '34	Liabilities-	Sept. 30 '35	Dec. 31 '34
Cash	8106,621	\$541,122			\$76,619
a Notes & accts.		11.000	Accrued accounts.	20,866	23,778
receivable, trade	695,270	500,617	Notes pay. & accrd	100000	1 1000000
Other notes & accts.		open.	int. thereon to		
receivable	191,243	142,454	Sept. 30 1935	112,781	******
Inventories 1	,350,831	1,103,113	Prov. for losses on		
Cash surrender val.			notes rec. sold to		
of life insur	35,572	35.572	Commercial In-		
Prepaid insur., &c.	28,707	33,676	vestment Trust_	40,000	40,000
N. Y. State High-			Prov. for claims		
way bonds	15,488	15,487	against the Na-		
Impounded bank		,,	tional Rad. Corp		
dep. & invests.			(Del.) assumed		
in bank stocks	63,398	65,457	in carrying out		
Adv. to & invest.			the reorg. plan.	21,713	41,186
in affil. & sub.		- 7 (0.0)	Prov. for def. re-	JETHER COL	
008	90,718	83,043	organ. exps., &c.	174,333	174,415
Deferred experimen-			15-yr. 5% income		
tal & other exps.	127,509	87,221	debs. due March		
Operating proper_ 2	,352,278	2,545,735	1 1946	4,641,333	4,499,733
b Non-opera. prop 2.	,000,000	2,000,000	Obliga, under re-		
			organiza. plan	691,406	670,312
			Deferred non-int.		
			bearing notes.		
			due Mar. 1 1946	251,000	251,000
			c 87 pref. stock	255,675	255,675
			d Common stock.	63,784	63,504
			e Surplus	590,430	1,057,274
Total	.057,636	\$7,153,496	Total	87.057.636	87.153.496
- 104					

a After allowance for claims and doubtful notes and accounts of \$115,666 in 1935 (\$115,568 in 1934). b After reserves of \$2,345,442. c Represented by 51,135 no par shares. d Represented by 255,138 (254,018 in 1934) no par shares. e Excess of book value of net assets at Sept. 27 1932, over principal or stated value of securities issued or to be issued there against, as adjusted chiefly for (a) discount on income debentures purchased or otherwise acquired and subsequently retired and (b) operating deficit to Sept. 30 1935, of \$2,017,920.—V. 140, p. 3221.

National Shareholders Corp.—Removed from Unlisted

Trading—

The New York Curb Exchange has removed from unlisted trad ing privileges the common stock, no par.—V. 129, p. 2224.

National Steel Corp. (& Subs.)-Earnings-

Period End. Sept. 30— Operating profit— Depreciation and deplet. Interest— Federal taxes— Interest expense———	\$4,171,129 968,972 525,242 389,152		1935—9 M \$14,533,752 2,751,056 1,502,566 1,433,565 *242,807	os.—1934 \$9,689,528 2,775,007 1,478,829 852,796
Net profit Earns, per sh. on 2,155,- 777 shs. (par \$25) cap.	\$2,287,763	\$347,199	\$8,603,758	\$4,582,896
stock * Special non-recurring ing.—V. 141, p. 2897.	\$1.06 interest exp	\$0.16 cense in conr	\$3.99 nection with b	\$2.12 ond refund-

National Supply Co. of Del. (& Subs.)-Earnings-

	ing spang-C	halfant & Co	o., Inc.]	
Period End. Sept. 30— Gross inc. from oper Expenses	1935—3 M \$2,006,818 1,122,483	fos.—1934 \$1,569,801 987,154	1935—9 M \$6,106,297 3,230,391	$ \begin{array}{c} $
Operating profitOther income	\$884,335 78,895	\$582,647 64,050	\$2,875,906 379,494	\$2,218,230 171,614
Total income	\$963,230 488,632 306,948 44,376	\$646,697- 476,057 269,781 15,658	\$3,255,400 1,464,569 895,657 208,877	\$2,389,844 1,309,000 774,587 153,319
Profit	\$123,2741	oss\$114.799	\$686,297	\$152,938
Guar. div. on Nat. Sup. Co. pf. stocks Prov. for divs. on pref.	5,015	6,687	15,044	20,061
stk. Spang, Chalfant & Co	194,910	194,910	584,730	584,730
Spang, Chalfant & Co.	Cr168	Cr2,192	1,226	346
Cons. net loss	\$76,483		prof\$85,297	\$452,199

For comparative purposes in the foregoing statements full provision has been-made for the cumulative dividends on the preferred stock of Spans. Chalfant & Co., Inc., for the periods indicated, and previous quarterly statements which provided for such dividends only as earned and (or) paid have been adjusted in this respect. Dividends declared aggregated \$194,910 during the three months ended Sept. 30, and \$389,820 during the nine months ended Sept. 30 1935. —V. 141, p. 1279.

Total 10 months \$14,174,347 \$13,192,708 \$11,350,192 -V. 141, p. 2284.

Nevada-California Electric Corp.—\$3 Pref. Div.—
The directors have declared a dividend of \$3 per share on account of accumulations on the 7% cum. preferred stock, par \$100 payable Dec. 2 to holders of record Nov. 12. This compares with \$1 per share paid each quarter from May 1 1933 to and including Sept. 30 1935. Prior to May 1 1933 the company paid regular quarterly dividends of \$1.75 per share. A dividend of \$3 per share was disbursed on July 2 1934 as partial payment of accumulated unpaid dividends.

Accruals after the payment of the Dec. 2 dividend will amount to \$3.25 per share.—V. 141, p. 2897.

(J. J.) Newberry Co., Inc.			
Month of—	1935	1934	1933
January	\$2.344.989	\$2,360,766	\$1,883,121
February		2.294.272	1,976,225
March	3.021.008	3.329.179	2,117,309
April		2.876.783	2,710,174
May		3.408.136	2.740.152
June		3.608.094	2.900.065
July		3.122.802	2.934.565
August		3.241.494	2.847.365
September		3.270.977	3.042.629
October		3,448,201	2.990,569
Total for 10 months	\$32.381.054	830.960.706	\$26,142,174

-V. 141, p. 2442. New York Chicago & St. Louis RR.—Time for Deposits Extended—

The time for deposit of notes under the plan and agreement dated Sept. 3 1935, in connection with the maturity of \$15,000,000 three-year 6% gold notes due Oct. 1 1935, has been extended to Dec. 1 1935.

Deposits under the plan for extending its maturity of 6% notes for a period of three years now total \$11,034,750, leaving \$3,963,250 still undeposited.

Sued on Gold Notes—Action Asks \$38,500—
Suit to recover \$38,500 from the company on its 3-year 6% gold notes due Oct. 1 1935, has been started in the New York State Supreme Court by Robert J. Wachenheim. The road has moved to set aside service of the action, claiming it was served on an employee and not on an executive authorized to accept service. Mr. Wachenheim said he bought the notes in 1932 at time of issuance but that when he demanded discharge of principal on the due date his demand was refused.—V. 141, p. 2743.

New Jersey Power & Light Co.—Earnings-

12 Months Ended Sept. 30— Total operating revenues	1935	1934 \$3,743,404
Operating expenses	1,313,410	1,273,938
Maintenance Provision for retirements, renewals and replace-	472,689	431,379
ments of fixed capital	599.853	579.228
Federal income taxes	100.253	106,225
Other taxes	323,066	270,909
Operating income	\$963,586	\$1.081.723
Other income	445,311	277,631
Gross income	\$1,408,898	\$1,359,354
Interest on funded debt	626,400	626,400
Interest on unfunded debt		20,013
Amortization of debt discount and expense	45,428	45,476
Interest charged to construction	Cr14,585	Cr12,997
Balance of income	\$691,412	\$680,461
Dividends on preferred stock	203,565	203,565
Balance	\$487.847	\$476.896
Note—Electric revenue and expenses for 1934 reflect interchange sales of power on a comparable period. This has no effect upon net earnings.—V.	have been e basis with	the current

New Orleans Public Service Inc.—Removed from Unlisted

Trading—
The New York Curb Exchange has removed from unlisted trading privileges the general lien 4½% gold bonds due July 1 1935 (unstamped).—
V. 141, p. 2897.

Haven & Hartford RR.—President

New York, New Haven & Hartford RR.—President Palmer Appointed Trustee—Court to Decide on J. L. Loomis of Hartford in a few Days—

of Hartford in a few Days—

Howard S. Palmer, President of the road, was named by Judge Carroll C. Hincks of the U. S. District Court at New Haven on Nov. 6 as one of the trustees who will seek to rehabilitate the company under Section 77 of the Bankruptcy Act. He was named without opposition and was proposed by William W. Meyer, chief counsel for the road. Mr. Meyer told Judge Hincks, "as to the other trustees, I have nothing to suggest other than to say that we should like to see no more than are necessary under the act." Edward M. Day of Hartford, representing a large number of insurance companies, recommended James Lee Loomis of Hartford as second trustee. Judge Hincks, however, asked whether Mr. Loomis' services would not be available to the court even though he were not appointed a trustee and said that he did not feel at this time like appointing somebody who was so closely identified with bondholders interests as Mr. Loomis' nomination, he indicated he would render a decision "in a very few days."

Figures were made available compiled from the report to the insurance commissions of different States showing the holdings of insurance companies, both life and fire, in the New Haven. The grand total of such holdings was given at \$84,236,600 par value.

The insurance companies holding over \$1,000,000 each of such securities were as follows:

The insurance companies holding over \$1,000,000 each of such	a securities
were as follows:	
Metropolitan Life Insurance Co	16,370,000
New York Life Insurance Co	14,594,000
Mutual Life Insurance Co	9.625,000
Equitable Life Assurance Society	6,726,000
Aetna Life	3.486,100
The Aetna Fire Insurance Co. and Aetna Casualty & Surety Co.	1,240,000
John Hancock Mutual Life Insurance Co. (Boston)	3.889,200
New England Mutual Life Insurance Co	2,540,000
Travelers Insurance Co. (Hartford)	2.610,000
Penn Mutual Life Insurance Co	1,485,000
Providence Mutual Life Insurance Co	1,063,000
There were a large number of insurance company holdings	of smaller

There were a large number of insurance company holdings of smaller amounts.

Court Gets Petition of Governors—

Judge Hincks announced that a petition had been received from Governor Theodore F. Green of Rhode Island from New England Governors seeking permission to suggest a representative of the public interests of the New England States among the trustees. He explained that it would be impossible for him, under the terms of the Bankruptcy Act, to consider any other than private interests.

Governor Green said the States were affected by the New Haven's bankruptcy, not only because of their manufacturing agencies but also as bond and stockholders. He presented a resolution signed by Louis J. Brann, Governor of Maine; H. S. Bridges of New Hampshire, Charles M. Smith of Vermont; Joseph Hurley, Lieutenant-Governor of Massachusetts; Wilbur L. Cross of Connecticut and himself.

Judge Hincks said that the Interstate Commerce Commission had received the right to consider public rights, and that it was for that body to discover whether the plan for reorganization was consistent with public interests.

"When the ICC sends the plans, nothing in the act gives the court the right to consider public interests. Consequently only parties of interest have rights to be heard here. Those entrusted with safeguarding the interests of the public can present them to the ICC.

"I am glad to receive the petition and want to assure the Governors that after hearing all parties of interest I will not be unmindful of the public aspect. If the court should allow limited proceedings to be diverted it might produce a whirlpool which would toss the reorganization of the railroad until the end of time, therefore the court is limited to act in participation only to those specified by the ICC."—V. 141, p. 2898.

New York Power & Light Corp.—Earnings—

New York Power & Light Corp.—Earning

Period End. Sept. 30— Operating revenues Oper. rev. deductions	1935—3 A \$5,909,621 4,035,339	Mos.—1934	\$24,405,581	Mos.—1934 \$23,235,329 x15,772,770
Operating income	\$1,874,281°	\$1,530,777	\$7,894,696	\$7,462,558
Non-oper. income, net	2,264	3,848	8,915	13,535
Gross income	\$1,876,546	\$1,534,626	\$7,903,611	\$7,476,094
Deduc. from gross income	1,200,554	1,183,516	4,900,176	4,734,380
Net income * Changed to give effe 1934.—V. 141, p. 1280.	\$675,991 ect to major	x\$351,109 adjustments		x\$2,741,713 in the year

New York Railways Corp.—Earnings-

Period End. Sept. 30— c1935—Month—b1934 c1935—9 Mos.—b1934 Gross earnings.— \$423.864 \$428.566 \$3.585.249 \$3.934.130 a Surplus after charges. 22.893 19.213 117.144 175.875 a Excludes interest on income bonds which has not been declared. e Bus operations not included. b The net income shown for 1934 includes interest on bonds of certain controlled companies (for which New York Railways Corp. states it has no liability) which are in default.—V. 141, p. 2898.

New York Telephone Co.—Earnings—

 Period End. Sept. 30— 1935—Month—1934
 1935—Month—1934
 1935—9 Mos.—1934

 Operating revenues—— \$15.723.374
 \$14.910.214\$140,442.569\$139,427.191

 Uncollectible oper. rev— \$93.050
 97.754
 738.542
 802.800

 Operating expenses—— \$11.138.597
 10,706.839
 101.401.682
 99.127.873

 Operating taxes—— \$1.670.662
 1,490.852
 14.931.968
 13.624.711

Net operating income \$2,821,065 \$2,714,769 \$23,370,377 \$25,871,807 -V. 141, p. 2286.

New York & Queens Electric Light & Power Co. \$25,000,000 Bond Issue Filed—

The company has filed with the SEC registration statement covering a toposed issue of 25,000.000 3½% first and consolidated mortgage ands. Further details are given under "Current Events and Discussions" .—V. 141. p. 2745.

12 Months Ended Operating revenue General operation. Rate case expense. Other regulatory o	66		\$2,855,570	\$2,857,469
deneral operation.				42,000,1400
2 ste case evnense			520.44Z	820,485
Wher reculatory o			24.633	3,250
toner regulator?	ommissio	n expense.	7,767	11.662
deneral expenses t	transferre	ed to const	ruction C718.098	Cr18,640
Provision for uncol				31,255 104,327
Maintenance			80,771	104,327
Real property tax	06		280,151 52,904	258,368
Excise taxes Corporate taxes				37,213 18,364
Net earnings be replacements other income	& Federa	d income to	X \$1,551,475	\$1,591,182 47,997
Gross corporate	income		\$1,594,947	\$1,639,180
nterest on mortga	ige debt		784,600	789,978
nterest on gold no			38,863	67,861
Miscellaneous inte	rest		9,272	6.920
Amortization of de	bt discou	int & exper	nse 39,541	41,977 Cr2,086
nterest charged	to consti	ruction	nts Cr1,986 219,750	153,000
Provision for retire	ral incor	replaceme	54.908	64.773
Provision for Fede interest accrued	during v	ear on Fe	deral income	01,110
taxes for prior V	ears	con on ro	15.526	
taxes for prior y Miscellaneous char	ges		9,067	
Net income			*425,405 ance Sheet Sept. 30	\$516,755
	1935	1934	1935	1934
Assets-	8	8	Liabilities— \$	8
Plant, property,			Funded debt16,012,5	00 16,645,400
equipment, &c2	7,429,387	27,615,718	Consum's & exten-	
Miscell. invest.—		0.010.040	sion deps 117,8	
special deposit :		2,613,248	Mtge. bonds assum 6,0 Notes payable 17,0	
Cash	232,860 330,812	457,552 361,539	Accounts payable 34,9	
Notes & accts. pay. Inbilled revenue.	104.074	105,768	Sewer & paving as-	00 00,101
Due from affil. cos.	10,812	17,875		
Cash held by trus-	10,012	11,010	portion 12,3	93
tee in sink. fund	3,000		Accrd. nabilities 785,6	
qv. to subs. not	.,	-	Unearned revenue 327.4	
consolidated	300,750	150,750	Reserves 1,713,0	18 1,713,128
Commis. on cap-			Contribs. for exts. 346,5	98 294,270
italstock	.498,482	498,482	Miscell. reserve 3,8	85 3,809
'ire protect'n serv.	88,321	128,967	Other def. liab. &	
Debt disc. & exp. in process of am-			unadjust. credits x9,7 Sewer & paving as-	
ortization	200,620	242,697		
ward for land		01.000	6% cum. pref. stk. 4,653,2	
taken	105 500	31,836	y Common stock 2,601,5	00 2,601,500
fat'ls & supplies.	107,782	110,505	Capital and paid-	00 2 070 074
Deferred charges &	40 900	E2 000	in surplus 2,888,2	$\begin{array}{cccc} 20 & 3,070,874 \\ 02 & 1,987,655 \end{array}$
prepaid accounts	49,802	53,069	Earned surplus 2,405,2	02 1,957,000

Niagara Falls Power Co. (& Subs.)-Earnings-

Period End. Sept. 30— Operating revenues Oper. rev. deductions	1935—3 M \$2 676 372 1,464,277	82 703 107 \$1,382,282	\$1935—12 1 \$10,487,723 5,526.004	Mos.—1934 \$10,396,897 x4, 824,822
Operating income	\$1,212,095	\$1.320,825	\$4,961,718	\$5,572,074
Non-oper. income (net).	55,364	45,975	218,317	163,292
Gross income	\$1,267,460	\$1,366,800	\$5,180,036	\$5,735,367
Deducts. from gross inc.	455,128	467,193	1,838 722	1 880,148
Net income * Changed to give effe 1934.—V. 141, p. 929.	\$812,331 ect to major	x\$899,606 adjustment		x\$3.855,219 in the year

Niagara Hudson Power Corp. (& Subs.)—Earnings—
1935—12 Mos.—1934

Operating revenues	18,301,968	\$17.590,595	\$75,281,285	\$72,858,100 *43,624,603
Operating income Non-oper. income (net)_	\$6.524,210 13,231	\$6,314,555 81,018	\$27,919,814 129,036	\$29,233,497 440,977
Gross income Deducts from gross inc. Dividends on preferred		\$6,395,574 3,060.866	\$28,048,851 12,043,721	\$29,674,474 12,386,025
stocks of subsidiaries. Net income			11,887,604	
x Changed to give effective Kilowatt hours general months ended Sept. 30	t to major a	djustments murchased are	ade later in the reported as	he year 1934. follows:
12 months ended Sept. 30 Sales of manufactured a	and mixed gr	6,826,037	7,494 6 et. are report	,479,662.035 ed as follows:
3 months ended Sept. 30 12 months ended Sept. 30 Sales of natural gas, in	therms, are	e reported as	follows:	
3 months ended Sept. 3 12 months ended Sept. 3	0	111,57	1,322 1,317	$25.030.692 \\ 78.829.399$

Niagara, Lockport & Ontario Power Co. (& Subs.)-

Earnings— Period End. Sept. 30—	1935—3 M	os —1934	1935—12 M	Max —1934
Operating revenues	\$2,349,491	\$2,420,693	\$9,203,645	\$9,404,197
Oper. rev. deductions	1,704,020	*1,803,826	6,550,433	\$6,580,689
Operating income	\$645,470	\$616,867	\$2,653,212	\$2,823,507
Non-oper. income (net).	3,349	4,286	12,341	15,727
Gross income	\$648,819	\$621.154	\$2,665,554	\$2,839,234
Deducts, from gross inc.	390,399	439,299	1,601,119	1,706,463
Net incomex Changed to give effe	\$258,419 ect to major	x\$181,854 adjustments		x\$1,132,771 in the year

934.—V. 141, p. 762.

Niagara Share Corp.—Plan Approved—
The stockholders on Nov. 7 approved the plan to reclassify into two classes of common and preferred, the present stock of Schoellkopf, Hutton & Comeroy, Inc., all of which is owned by Niagara Shares. The preferred stock is to be retained by Niagara Share Corp. and the common stock is to be istributed to the class B stockholders of Niagara Share Corp. as a div.—
141, p. 2898.

Norfolk Southern RR.—Securities Now Registered—
Will Remain on Exchange List—

Will Remain on Exchange List-

The New York Stock Exchange issued the following statement Nov. 1: Previous circular notice of Oct. 15 1935, that certain securities would be removed from the list after the close of business on Nov. 1 1935, is hereby rescinded as to the following: (a) Norfolk Southern RR. 1st & ref. mtge. 5% bonds, series A due Feb. 1 1961; (b) capital stock (\$100 par); (c) Norfolk & Southern RR. 1st mtge. 50-year 5% gold bonds, due May 1 1941. Said securities are now effectively registered.—V. 141, p. 2898.

Norfolk & Western Ry.—To Serve as Director— Walter S. Franklin, Vice-President of Pennsylvania Railroad has asked the Interstate Commerce Commission for permission to serve as a director of the road and its subsidiaries and affiliates. He was elected on Oct. 22. —V. 141, p. 2745.

North American Co.—To Dispose of Controlling Interest in Washington Ry. & Electric Co.—See latter company below.—V. 141. p. 2899.

-v. 141, p. 2899.	
North American Edison Co. (& Subs.)—Ear 12 Months Ended Sept. 30— 1935 Total operating revenues \$85,894.340	
Total operating revenues \$85,894,340 Total operating expenses, maintenance & taxes 46,825,298	\$83,027,308 45,841,318
Net operating revenues \$39,069,041 Non-operating revenues 223,410	\$37,185,990 309,927
Gross income \$39,292,451 Interest on funded debt 13,765,053 Amortization of bond discount & expense 617,886 Other interest charges 154,784 Interest during construction C7228,302 Preferred dividends of subsidiaries 4,917,730 Minority interests in net income of subs 955,050 Appropriations for depreciation reserve 11,685,686	13,947,507 590,489 249,500 Cr231,620 4,954,745 778,557
Balance for dividends & surplus \$7,524,561 Preferred dividends 2,205,960	
Balance for common dividends & surplus \$5,318,601	\$3,488,269

Northern New Y	ork Utili	ties, Inc.	-Earnings	_
Period End. Sept. 30—	1935—3 M	os.—1934	1935—12 M	fos.—1934
Operating revenues	\$1,266,685	\$1,396,884	\$4,937,489	\$4,961,584
Operating rev. deduct'ns	892,044	1,037,888	3,302,784	3,397,579
Operating income	\$374,640	\$358,995	\$1,634,704	\$1,564,004
Non-operating inc., net.	1,360	3,109	10,654	11,226
Gross income	\$376,001	\$362,104	\$1,645,359	\$1.575,231
Deduct. from groos inc_	244,715	251,582	985,447	1,019,818
Net income	\$131,285	\$110,522	\$659,912	\$555,412

Net income	\$131,285	\$110,522	\$659,912	\$555,412
Ohio Bell Telepl	none Co	-Earnings	-	
Period End. Sept. 30-		nth-1934	1935-9 M	fos1934
Operating revenues	\$2,987,066		\$26,518,729	
Uncollectible oper. rev		4,959	51.387	Cr24,620
Operating expenses	1.801,632	1.840.518	16,576,631	16,697,354
Operating taxes	394,785	342,848	3,403,227	3,128,103
Net operating income.	\$786,799	\$596,267	\$6,487,484	\$5,680,115

Ohio Edison Co.—Registers \$42,963,500 Bonds—
The company has filed a registration statement with the Securities and schange Commission seeking to issue \$43,963,500 1st & consol. mtge. onds. Further details were given under "Current Events and Discusons" in V. 141, p. 2814.—V. 141, p. 2746.

Oliver United Filters, Inc.—Dividend Plan Approved—
The stockholders on Oct. 29 approved a plan whereby accumulated dividends on class A stock amounting to \$8 a share, as of Nov. 1 1935, will be eliminated. One-half share class B stock will be issued for \$5 of accumulated dividend on each share A stock held and remaining \$3 will be paid in cash.—V. 141, p. 2595.

Pacific Western Oil Corp	. (& Sub	.)—Earna	ings-
Nine Months Ended Sept. 30— Gross income from all operations Oil and gas royalties	1935	\$3,259,691 531,791	\$3,022,199 483.162
Balance Expenses. Provisions for abandonments. Depreciation and least amortization Depreciation, &c. Amortiz, of drill & operation contracts Insurance Taxes Interest	547,368 78,340 362,000 408,003	\$2,727,900 629,102 71,701 324,715 492,487 65,704 20,181 123,423 516,628	599,504 165,681 378,943 792,802
Net profit Earnings per share on 1,000,000 shares capital stock (no par) V. 141, p. 1105.	\$472,709 \$0.47	\$483,959 \$0.48	loss\$174,663 Nil

Parker Rust Proof Co.—To Vote on Merger—
At a meeting of directors held on Nov. 5 the consolidation of the Metal Finishing Research Corp. of Detroit. Mich., with the Parker company was authorized. A special meeting of stockholders of Parker Rustproof will be held in Detroit on Dec. 5 for the purpose of ratifying this action. In the consolidation, the Parker company acquires all of the assets of the Metal Finishing Research Corp. in exchange for Parker stock on the basis of one share of Parker common stock for each 3 1-5 shares of Metal Finishing Research Corp. common stock outstanding. A communication is being sent to all Parker stockholders informing them that after the merger is approved by the stockholders informing them that after the authorized common stock of Parker to 500,000 shares and to then declare a stock dividend of two additional shares for each share of Parker stock then outstanding. The stockholders are further being informed that it is proposed to make application for the listing of the Parker shares on the New York Stock Exchange.—V. 141, p. 2444.

(J. C.) Penney Co.—Sales—

(J. C.) Penney Co.-Sale

Month of—	1935	1934	1933
January	\$12,924,114	\$12,440,233	
February	12,040,900	11.741.901	8.455.073
March			
April			14.591.329
May	16,976,719	17.084.631	14.431.647
June			14,628,193
July	15,915,025	13,967,193	
August	17,873,360	16.131,402	
September	18.811.434	19.988.602	
October	24,032,742	21,241,685	18,642,970
Total for 10 months	169,622,663	\$161351,447	\$133730.353

Peoples Drug Stores, Inc	.—Sales—		
Month of-	1935	1934	1933
anuary	- \$1,466,958	\$1.322.136	\$1.310.613
ebruary	_ 1.428.201	1,250,116	1,185,279
Aarch	_ 1.558.292	1,450,922	1,268,000
pril		1.324.034	1.245.70
ſay	_ 1,561,023	1,336.054	1.242 60
une	_ 1 535.034	1.342.468	1.243.09
uly	_ 1,553,833	1.317.587	1.299.963
ugust	. 1.652.045	1.335.933	1.239.93
eptember	_ 1,530,609	1.335.201	1.268.744
october	_ 1.687.513	1,501,259	1,287,637

Pennsylvania Water & Power Co.—Bonds Called— A total of \$55,000 1st refunding mortgage 4½% gold bonds, series B, due March 1 1968 have been called for redemption on Dec. 6 at 104½ and

interest. Payment will be made at the New York Trust Co., 100 Broadway, N. Y. City.

Listing Approved—
The New York Curb Exchange has approved the listing of \$10.998,000 lst mtge. sinking fund 5% gold bonds due Jan. 1 1940 \$11,189,000 lst ref. mtge. gold bonds, 41% series B, due March 1 1968, and 429,848 shares of common stock, no par.—V. 141, p. 2901.

Peoples Gas Lig	ht & Cok	e Co. (&	Subs.)—I	Carnings-
Period End. Sept. 30-			1935—12 A	
Gas sales	\$7,967,709	\$7,393,157		\$33,172,822
Other oper. rev., net	188,370	184,593	788,998	901,771
Total gross earnings	\$8.156.079	\$7,577,751	\$36,845,461	\$34.074.593
Gas purchased	3.199.243	2.205.674	12.921.250	9.713.774
Operation	2.798.386	2,787,678	12,422,540	11.526.012
Maintenance	395.011	359,309	1.483.869	1,447,593
State, local & other taxes	701.860	565.330	2,496,857	2.371.880
Federal income taxes	Cr92,094	Cu44 206	151.905	311.230
Depreciation	784,548	Cr44,226 700.813	3,073,241	2,937,513
		700,010	0,010,241	2,001,010
Net earns. from oper_		\$1,003,171	\$4,295,797	\$5,766,587
Other income	200,483	247,160	867,051	967,850
Net earnings	\$569,607	\$1,250,332	\$5,162,849	\$6,734,438
Interest on funded debt_	1.088,809	1,149,122	4.283.952	4.641.586
Int. on unfund. debt	66,401	1,149,122	226,983	
Amoritz. of debt disc. &	00,401	11,213	220,983	34,838
expense	36,681	51,021	177,463	172,676
Net income1 Shs. in hands of public	0ss\$622.284	\$38,974	8474,449	\$1.885,336
Shs. in hands of public	675.789	676.259	675,789	676,259
Earnings per share	def\$0.92	\$0.06	\$0.70	
Farnings	for the 9 M	onths Ended	Sent 30	
			1025	1934
Gas sales			\$27 111 447	\$24 861 232
Other operating revenues	_net		597,407	657,678
Total gross earnings			\$27,708,854	\$25.518.911
Gas purchased				7.370.704
Operation				8.549.860
Maintenance			1.131,405	1,080,461
State, local and other taxe	ME.		1,929,803	1.664.140
Federal income taxes			47,175	209.056
Depreciation.			2.304.129	2.205.036
				2,200,000
Net earnings from oper	ations		\$3.066.653	\$4,439,651
Other income			607,850	759,798
Net earnings			\$3,674,504	\$5,199,450
Interest on funded debt			3,262,710	3.486.259
Interest on unfunded deb			174,497	25.633
Amortisetion of debt dis-	ount and	oneo	192 041	148 406
Interest on unfunded deb Amortization of debt disc	ount and exp	ense	123,041	148,496
Net income			\$114 255	\$1,539,061
			\$114.255 675.789	\$1,539,061 676,259

Phelps Dodge Corp.—25-Cent Dividend—
The directors have declared a dividend of 25 cents per share on the capital stock, par \$25, payable Dec. 14 to holders of record Nov. 27. A similar payment was made on June 15 last, Dec. 15, July 2 and Feb. 1 1934. This latter dividend was the first paid on the issue since July 1 1931.

—V. 141, p. 2444.

Philadelphia & Reading Coal & Iron Corp. (& Subs.)

Twelve Months Ended Sept. 30— Net sales of other operating incomes. Costs of sales, incl. depr., depl. & exp.	\$37,401,936	\$44,226,110	\$34,123,714 35,406,297
Loss from operations		prof\$3188637 269,101	\$1,282,583 329,224
Loss Interest, &c Other charges	3,160,843	3,190,452	\$953,359 3,230,376 702,336
Net loss	\$5,882,197	\$397,520	\$4,886,071

Philadelphia Suburban Water Co.-Removed from

The New York Curb Exchange has removed from unlisted trading privileges the 1st mortgage 5% gold bonds due May 1 1955.—V. 141, p. 2288. Unlisted Trading-

Phoenix Hosiery Co.—Accumulated Dividend-The directors have declared a dividend of 87 ½ cents per sha

The directors have declared a dividend of 87½ cents per share on account of accumulations on the 7% cumulative 1st pref. stock, par \$100, payable Dec. 1 to holders of record Nov. 20. A similar payment has been made in each of the 10 preceding quarters, as compared with 88½ cents paid on March 1 1933 and 87 cents on Dec. 1 1932.—V. 141, p. 931.

Pillsbury Flour Mills, Inc.—New Company Organized in Delaware—Subsidiaries Merged—

Pillsbury Flour Mills, Inc.—New Company Organized in Delaware—Subsidiaries Merged—

The stockholders have authorized the directors by appropriate resolutions recently adopted:

(a) To authorize and consent to the organization of Pillsbury Flour Mills Co. of Delaware (a new corporation), with total authorized capital stock of 800,000 shares (par \$25). Nature of business will include engaging in the business of manufacturing and selling flour, feed and other grain products, also paper, paper bags, cotton bags, jute bags and other containers, also other commodities, of buying, selling and dealing in grain, merchandise and other commodities, of warehousing, handling and elevating grain. Certificate of incorporation will, except as mentioned above, be substantially like the certificate of incorporation of Pillsbury Flour Mills, Inc., now in effect:

(b) To cause a plan of reorganization to be prepared and to be entered into by the following corporations, namely: Pillsbury Flour Mills, Inc., (present Delaware corporation), the new corporation to be organized in Delaware (called new Delaware company), Pillsbury Flour Mills Co. (Minnesota company) and its subsidiaries, Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co., providing for the following among other matters:

(1) The acquisition by the new Delaware company in exchange solely for a part (not to exceed approximately 70,000 shares) of the shares of common stock of the new Delaware company, of all the properties (including the business and good-will) of Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co. subject to the liabilities of each respectively. The shares of stock in the new Delaware company are to be issued to Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co., respectively and the amount of stock in the new Delaware company are to be issued to the incorporators, and are to be transferred to the Minnesota company immediately after the organization of the

(2) The exchange, in pursuance of this plan of reorganization, of the shares of stock in the new Delaware company then owned by Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co., respectively, solely for all the issued and outstanding shares of stock in Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co., respectively, all of which are owned by the Minnesota company. Such exchange is to be made by Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co., respectively, with the Minnesota company.

(3) The transfer, in pursuance of this plan of reorganization, by the Minnesota company of a part of the assets of the Minnesota company, subject to all the liabilities of the Minnesota company, to the new Delaware company, solely in exchange for shares of stock in the new Delaware company which are to be issued to the Minnesota company. The assets of the Minnesota company to be transferred to the new Delaware company are all the assets of the Minnesota company in the pelaware company then held by the Minnesota company. The number of shares of stock in the new Delaware company is to be the difference between 549,185 shares and the number of shares of stock in the new Delaware company is to be the difference between 549,185 shares and the number of shares of stock in the new Delaware company which under the foregoing provisions are to be issued to Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co. and Island Warehouse Corp., Harvey Paper Mills Co. and Pillsbury-Astoria Flour Mills Co., respectively, in the new Delaware

to be made by the Minnesota company with the present Delaware corporation.

(5) The statutory merger of the present Delaware corporation into the new Delaware company under the name of the new Delaware company; and (6) The exchange, in pursuance of this plan of reorganization, of the shares of stock in the present Delaware corporation, solely for the shares of stock in the surviving new Delaware company, share for share. Such exchange is to be made by the shareholders of the present Delaware corporation with the surviving new Delaware company.

All of the assets, subject to all of the liabilities, of Island Warehouse Corp. were transferred to Pillsbury Flour Mills Co. (new Delaware corporation) as of midnight Oct. 31 1935, pursuant to a plan of reorganization. The first four steps of the plan of reorganization have been completed. Steps No. 5 and No. 6. will be completed as soon as possible.—V. 141, p. 1451.

Pineapple Holding Co.—Dissolution Approved—
The dissolution of the company and distribution of its assets has been approved by the territorial treasurer. The decree of approval was to be issued as of Nov. 2. See also V. 141, p. 1451.

Pioneer Gold Mines of British Columbia, Ltd .- Month of October— 1935 1934 1933 Gross earnings \$270,000 \$255,000 \$187,000 Net after expenses but before depreciation, depletion and taxes 206,000 191,000 123,100 —V. 141, p. 2444. 1933

Pittsburgh Plate Glass Co.—To Produce Chlorine—
H. S. Wherrett, President, stated that the company has appropriated \$1,250,000 for the construction of a chemical plant at Barberton, Ohio, for the manufacture of chlorine. This marks the entrance into a new field for the company.
This appropriation, together with previous expenditures for 1935, brings the total plant improvement and construction cost to \$8,250,000.
—V. 141, p. 445.

Pittsburgh Screw & Bolt Corp.—Bal. Sheet Sept. 30—

Assets—	1935	1934	Labi utes-	1935	1934
x Land, buildings,			y Capital stock	1.500,000	1,500,000
machinery, &c	4.528.688	8.203.339			108,945
Cash	1.114,701	1.059,440		67,045	69,703
Accts. & notes rec	-,,	-,,	Accrued taxes		130.324
less reserve	363,758	331,780			******
Misc. acc. receiv	19,213	22,951	Misc. current liab.	37.242	
Due from employ's	52,952	46,455	Funded debt	3,657,000	3,802,000
Investments	192,000		Paid-in surplus	3,858,160	8,518,706
Bal. of deposit in closed bank, less			Earned surplus	168,928	407,608
reserve		12,053			
Marketable secur.,					
less reserves	946,385	2,390,917			
Inventories	1,460,335	1,539,219			
z Inv. in corp. com.					
stock (at cost)	826,914	826,914			
Pats., less amort	44,078	50,418			
Deferred charges.	45,503	53,799			
Total	0 504 500	14 597 000	mant.	0.504.500	14 709 000

x After depreciation. y Represented by 1,500,000 no par shares.
The income account for the 9 months ended Sept. 30 was given in V. 141, p. 2901.

Ponce Electric Co - Earning

Tonce Electric C	D. Lan intel	yo-		
Period End. Sept. 30— Gross earnings Operation Maintenance Taxes Interest charges	1935—Mont \$24,429 15,920 1,261 2,619	\$24,378 \$24,378 13,839 1,978 2,914 155	1935—12 M \$313,865 201,524 25,186 25,766 1,615	0s.—1934 \$325,703 171,756 13,960 39,752 1,273
Balance Appropriations for retirem Preferred dividend require	\$4,627	\$5,490	\$59,772 32,500 25,355	\$98,959 40,000 25,614
Balance for common div	vidends and s	urplus	\$1,917	\$33,344

Power Corp. of New York.—Removed from Unlisted

Trading—
The New York Curb Exchange has removed from unlisted trading privileges the 20-year 5½% gold debentures due May 1 1947.—V. 141, p. 2444.

Pressed Steel Car Co.—Plan Not Passed On—
The court has not as yet passed on a plan of reorganization and has not directed any notices be sent to bondholders and stockholders. Three plans of reorganization have been filed with the court; one by Reed, Smith, Shaw & McClay and William G. Heiner, Attorneys at Law, 747 Union Trust Bldg., Pittsburgh, Pa., one by Benjamin A. Hartstein, 22 East 40th St., New York, and one by Baar, Cohen & Co., 120 Broadway, New Tork.—V. 141, p. 2596.

Public Service Co. of New Hampshire—Earnings-

[Inclue	ding Manche	ster Street 1	Ry.]	
Period End. Sept. 30—	1935—Mon	th—1934	1935—12 M	fos.—1934
Gross oper, revenues	\$427,785	\$423,199	\$4,961,076	\$4,944,792
Expenses & deprec	210,756	205,631	2,308,440	2,336,984
Taxes, incl. Fed. inc. tax	65,385	66,871	769,039	834,971
Net oper. income	\$151.644	\$150,697	\$1,883,597	\$1,772,837
Non-oper. inc.—net	4,133	3,484	41,154	40,713
Gross income	\$155,777	\$154.181	\$1,924,751	\$1,813,550
Int. & other deduct	63,597	70,014	877,807	842,772
Net income	\$92,180	\$84,167	\$1,046,944	\$970,778
Pref. div. requirements_	45,360	45,359	544,402	544,820

To Issue \$11,379,000 Bonds—
The Securities and Exchange Commission has announced that the company had filed a registration statement under the Securities Act of 1933, covering an issue of first mortgage bonds in an amount not to exceed \$11,379,000. Further details are given under "Current Events and Discussions" on a preceding page.—V. 141, p. 1452.

Public Service Co. of Northern Illinois (& Subs.)-Earnings

[Adjusted, as relates to the respective periods shown below, to include the allocation of adjustments affecting the years 1933, 1934 and 1935, and to reflect the elimination of estimated provisions for the Illinois 2% retailers' occupation tax on electric, gas and water services (which tax was held by the Illinois Supreme Court on Dec. 20 1934 as neplicable to the furnishing of these services by public utilities), the interest thereon, and the effect thereof on Federal income taxes.]

Period End. Sept. 30— Total gross earnings Total oper. exps. & taxes	\$8,521,029	\$8,045,382 5,980,626	\$35,819,268	Mos.—1934 \$34,959,185 24,695,096
Net earns, from oper. Other income	\$2,015,931 81,941	\$2,064,756 14,391	\$9,915,124 267,571	\$10,264,088 92,161
Net earnings Interest on funded debt	\$2,097,872 1,489,221	\$2,079,147 1,628,909	\$10,182,695 6,308,904	\$10,356,250 6,565,417
Interest on unfunded debt (net)	26,246	26,303	117,507	70,964
Amortiz. of debt disc.	115,305	189,455	701,390	786,475
Net income	\$467,098	\$234,479	\$3,054,893	\$2,933,393
Div. require. on pref. stk. in hands of public	255,841	255,841		
Amount available for common stock Shs. of com. stock in	\$211,257	def\$21,361	see x	
hands of public Earns. per sh. on com	625,677 \$0.33	625,495 der\$0.03		

Earns. per sh. on com... \$0.33 det\$0.03]

x In the consolidated income account for the 12 months ended Sept. 30 1934, there is included the excess of net income over dividends declared and paid (exclusive of one quarterly preferred dividend declared out of paid-in surplus) for the period Oct. 1 1933, to Feb. 28 1934, which amount was transferred to capital surplus in connection with the reduction in the par and stated value of the common stocks to \$60 per share as approved by the stockholders on Feb. 26 1934. Therefore, this income account could not properly show the deduction of dividend requirements on the preferred stocks and the resulting amount available for the common stocks. A statement of earnings per share for the 12 months ended Sept. 30 1935, on the common stocks outstanding at that date (625,677 shares), compared with the indicated earnings per share for the corresponding periods of 1934, if the adjusted net income as reported herein for the 12 months ended Sept. 30 1934, after preferred dividend requirements, had been entirely available for dividends on the company's common stocks outstanding as of that date (625,495 shares), would be as follows: 1935, \$3.24; 1934, \$3.05.

Earnings for the 9 Months Ended Sept. 30

Total gross eagnings	1935 \$26,719,827 19,391,937	\$25,900,487 18,343,729
Net earnings from operationOther income		\$7,556,758 81,589
Net earnings Interest on funded debt Interest on unfunded debt (net) Amortization of debt discount & expense	4,686,355 76,456	\$7,638,347 4,910,110 57,635 572,085
Net income	\$2,256,194	\$2,098,516

Public Service Co. of Oklahoma-Earnings-

[The accounts of the sub Period End. Sept. 30—	1935-3 M	os.—x1934	1935-9 M	os.—x1934
Total gross earnings Total oper. exps. & taxes	\$1,304,920 797,225	\$1,288,406 801,059	\$3,807,067 2,400,600	\$3,698,352 2,361,720
Net earns, from oper- Other income (net)	\$507,695 8,612	\$487,347 Dr2,342	\$1,406,466 25,265	\$1,336,632 24,627
Net earns, before int. Funded debt interest General interest Amortiz, of bond disc.	\$516,308 239,162 5,943	\$485,005 240,615 7,280	\$1,431,732 718,311 21,039	\$1,361,259 721,906 23,781
& expense	12,803	15,513	38,455	38,640
Net inc. before prior lien dividends Prior lien stock divs	\$258,398 133,891	\$221,595 133,837	\$653,925 401,643	\$576,930 401,492
Balance	\$124,507	\$87,757	\$252,281	\$175,437 subsequent

* An adjustment increasing provision for retirement made subsequent to Sept. 30 1934 but applicable to the period beginning Jan. 1 1934 has been given effect to in these columns.—V. 141, p. 1107.

Public Service Newark Terminal Ry. Co.—Bonds Called

All of the outstanding first mortgage sinking fund 40 year 5% gold bonds have been called for redemption on Dec. 1 at 105 and interest. Payment will be made at the Fidelity Union Trust Co., Newark, N. J.—V. 136, p. 3162.

Puget Sound Power & Light Co. (& Subs.)-Earnings

r agec bound ro	HUL CE LIN	Pre /.		2201.1101.000
Period End. Sept. 30— Gross earnings Operation Maintenance Taxes	\$1,166,850 431,796 67,903	nth—1934 \$1,118,010 422,471 53,386 176,045		$egin{array}{l} Mos. &1934 \\ \$13.089.228 \\ 4.934.376 \\ 643.632 \\ 1.859.095 \end{array}$
Balance Inc. from other sources_	\$499,934 34,733	\$466,107 34,733	\$5,618,555 416,800	\$5,652,123 417,354
BalanceInterest & amortization_	\$534,667 322,341	\$500,840 325,357	\$6,035,355 3,877,138	\$6,069,478 3,965,749
Balance Appropriations for retire Prior preference dividen Preferred dividend requir	ment reserve	nts	\$2,158,217 1,360,633 550,000 1,583,970	\$2,103,729 1,497,295 550,000 1,583,970
Deficit for common div. V. 141, p. 2445.	vidends & su	rplus	\$1,336,385	\$1,527,536

Volume 141			4.	inancia
Pullman CoEd	arnings-			
Revenues and E Period End. Sept. 30— Sleeping car operations—				ons] fos.—1934
Total revenues		\$3,891,523 3,375,605	\$36,326,945 37,272,860	\$33,176,086 31,465,124
Net revenue	\$281,770	\$515,918	def\$945,915	\$1,710,962
Auxiliary operations— Total revenues—— Total expenses———	\$134,313 124,455	\$120,436 110,970	\$1,206,753 1,103,554	\$1,048,644 994,773
Net revenue	\$9,858	\$9,466	\$103,198	\$53,870
Total net revenue	\$291,628 113,584	\$525,384 162,823	def\$842,716 1,123,807	\$1,764,832 1,261,474
Operating income -V. 141, p. 2445.	\$178,044	\$362,561	def\$1,966524	\$503,358
Pullman, Inc. (& Subs.)-	-Earnings	-	
Period End. Sepi. 30— Net loss after taxes, de-	1935—3 M	fos.—1934	1935—9 Л	fos.—1934
preciation, &c Earns. per sh. on cap.stk.	\$772,407 Nil	*\$2,137,867 \$0.56	\$505,568 Nil	x\$2,461,981 \$0.64
Current assets as of Se Government securities, a were \$11.882.636. This curities of \$32,213,170, c of \$11,243,318 on Sept.	compares wurrent assets	\$58,604,96 fith cash and of \$71,552,3	1, and curre d U. S. Gov 783 and curre	sh and U.S. nt liabilities vernment se- ent liabilities

Purity Bakeries				
Period Ended-	Ort 5 125	Oct. 6 '34.	Oct 5 125	Oct 6 '24
Net profit after interest, deprec., Fed. taxes,	Oct. 5 35.	oa. 6 34.	Oct. 5 35.	04. 6 34
minority int., &c. Earns, per sh. on 771,476	\$107,864	loss\$36,181	\$357,122	\$101,462
no par shares cap. stock —V. 141, p. 1107.	\$0.14	Nil	\$0.46	\$0.13
Radio Corp. of A	America (& Subs.)-	-Earnings	_
Period End. Sept. 30— Gross inc. from oper Other income	\$19,433,641	\$16,492,887	\$59.096.962	#52,648,007
outer meome	219,709	317,802	900,100	101,100
Total gross inc. from all sources	\$19.653.381	\$16.810.790	\$60,082,069	\$53,415,497
Cost of sales, gen. oper., develop., selling &		410,010,100	1	4001120120
administrative exps	18,089,416	15,276,337	53,747,351	47,689,30
Interest	67,049	126,292	323,648	368,076
Depreciation	712,677		2,127,346	
Amortiz. of patents	150,000		450,000	450,000
Prov. for Fed. inc. taxes	122,250	74,150	632,600	420,650
Net profit	\$511,987	\$406,189	\$2,801,123	\$2,177,770
Surp. at begin. of period	10,425,632	11,040,671	13,518,354	9,269,090
Total surplus	\$10,937,620	\$11,446,861	\$16,319,477	\$11,446,861
Div. on A pref. stock	431,133		5,812,990	
Surplus at Sept. 30-1	\$10,506,487	\$11,446,861	\$10,506,487	\$11,446,861

Purity Bakeries Corp. (& Subs.)-Earnings-

Radio-Keith-Orpheum Corp.—Co-Registrar—
The First National Bank of Jersey City has been appointed co-registrar for the part paid and fully paid certificates for the 10-year 6% gold debentures and common stock of the company.

New President & Chairman-

Floyd B. Odlum, President of Atlas Corp., announced on Nov. 6 on behalf of Lehman Bros. that arrangements have been made whereby Mr. Leo Spitz will assume the position of President of Radio-Keith-Orpheum Corp. and that Mr. Spitz is planning to come to New York immediately to take over his new duties.

Mr. Odlum also announced that Mr. Merlin H. Aylesworta will become Chairman of the Board of Radio-Keith-Orpheum Corp.—V. 141, p. 2597.

Period End. Sept. 30-	1935-Mont		1935-9 Ma	s.—1934
Teleg. & cable oper. rev. Teleg. & cable oper. exp. Uncollec. oper. revenues Taxes assign. to oper'ns.	\$75,824 70,637 250 1,943	\$82,772 66,937 500 3,161	\$688,237 581,254 2,250 23,199	\$698,743 584,287 4,500 23,213
Operating income Non-operating income	\$2,994 371	\$12,174 436	\$81.534 3,558	\$86,743 4,350
Gross income Deductions	\$3,365	\$12,610	\$85,092	\$91,093
Net income	\$3,365	\$12,610	\$85,092	\$91,093

-V. 141, p. 2445.	\$3,365 \$12,610	\$85,092	\$91,093
Railway & Light Se	curities Co1	Earnings-	
9 Months Ended Sept. 30— Interest on bonds & notes Cash dividends	\$180,542		1933 \$170,747 185,947
Total int. & cash dividend Expenses and taxes	43.815	41,937	\$356,694 51,235 156,382
Net income			\$149,077 realized and

unrealized profit and loss on securities. Based on book amounts at time of sale, realized net profit on sales of securities for nine months ended Sept. 30 amounted to \$50,533 in 1935 (without deduction therefrom in 1935 of \$101,000 loss charged against investment reserve) and \$93,321 in 1934 (\$12,433 in 1933), as included in special surplus on the balance sheet.

	Compo	rative Bala	nce Sheet Sept. 30		
Assets-	1935		Liabilities-		1934
Stocks			Coll. trust bonds. Pref. stock (\$100		\$3,966,000
Accept. notes rec.	199,937	399,875	par)	2,113,600	2,113,600
Cash	528,553	358,407	Accounts payable.	20,362	10,489
Accts. receivable.		50,000	Coupon int. accr'd	77,838	78,021
Accr. int. receiv	63,109		Tax liability		2,349
Suspense	2,359		Res. for dividends	31,633	31,629
Unamortized bond			y Common stock.		2,146,447
discount & exp.	204,093	216,582	Investment reserve	60,000	
x Reacquired bds.			Spec. surp. (profit		
(at cost)	11,955	5,625	from cap. trans-		
***************************************			actions)	51,307	181,939
			Earned surp. (since		
			Jan. 1 1932)	303,122	257,909
Total	\$8,769,201	\$8,788,385	Total	\$8,769,201	88,788,385
x Face amoun	t 1935, \$	13,000, ar	nd 1934, \$7,000.	y Repre	sented by

** Face amount 1935, \$13,000, and 1934, \$7,000. ** y Represented by 163,140 no par shares.

Note—The aggregate of securities owned priced at market quotations was greater than their book amount by \$1,134,385 on Sept. 30 1935, and less than their book amount by \$759,053 on Sept. 30 1934.—V.141, p. 2445

Rapid Transit in New York City—Transit Unity Compact Puts I. R. T. Price at \$238,251,000—Cost of all Lines Set at \$416,861,000

Purchase of the combined rapid transit properties of the B. M. T., the Interborough and the Manhattan Ry, by the city for a gross price of

Schronicle

\$430.751.000 and a net cost of \$416.861.000 was recommended in a report submitted to Mayor LaGuardia and the Board of Estimate on Nov. 1 by With the report Mr. Sabury and Mr. Bhamber whive been nepotiating for transit unification since Mayor LaGuardia took office Jan. 1 1933, submitted a "memorandum of understanding," signed by themselves and all for city purchase of their not understanding," signed by themselves and all for city purchase of their not understanding," signed by themselves and all for city purchase of their not understanding," signed by themselves and all for city purchase of their not understanding, signed by themselves and all for city purchase of their not be security holders, will expire value 1,936 unless extended by mutual agreement. Is binds neither the Board of Estimate nor the securityholders. Before it can be translated into reality the approval of the U. S. District Court, will expire value 1,936 unless extended by mutual agreement. Is binds neither the Board of Estimate nor the securityholders. Before it can be translated into reality the approval of the U. S. District Court, will be security to the city will be security before 1937.

The difference between the gross and net figures, both as to the Interdement of the security of the city by taking over depreciation funds and other assets now owned by the city by taking over depreciation funds and other assets now owned by the companies.

The piedge of serings was due to security the security for Board of Transit Control bonds to be issued to security holders of the text security of the security of t

Allocation of Purchase Price

The memorandum of understanding submitted with the report sets forth the allocation of the purchase price to the various classes of security-holders as follows:

(a) (1) For the account of holders of the 5% bonds of the the Interported Co.

1)	For	the account of holders of the 5% bonds of the	
		the Interborough Co.:	
	1.	Corporate stock of the City of New York (3 % %).	\$37,713,000
	2	Bonds of the Board of Transit Control (first lien)	
	-	(4 1/4 %)	75,426,000
	**	174 707 and allows of the 707 motor of the Inter-	10,120,000
2)	For	the account of holders of the 7% notes of the Inter-	

(2) For the account of holders of the 7% hotes of the Inter-borough Co.:

1. Corporate stock of the City of New York (3 ¼ %). *10,309,000

2. Bonds of the Board of Transit Control (first lien)

(4 ¼ %). *20,618,000

(b) For the account of holders of the 4% consolidated mortgage

bonds of the Manhattan Company:

16 046 000

bonds of the Manhattan Company:

1. Cash.
2. Bonds of the Board of Transit Control (first lien) (4%)
3. Bonds of the Board of Transit Control (second lien) (4%)
(6) For the account of holders of the 4% second mortgage bonds of the Manhattan Company: Bonds of the Board of Transit Control (second lien) (44%).

(d) For the account of holders of the 6% notes of the Interborough Company: Bonds of the Board of Transit Control (second lien) (4%).

(e) For the account of holders of the stock of the Interborough Company: Bonds of the Board of Transit Control (second lien) (4%).

(f) For the account of holders of the unmodified stock of the Manhattan Company: Bonds of the Board of Transit Control (second lien) (4%%).

(g) For the account of holders of the modified stock of the Manhattan Company: Bonds of the Board of Transit Control (second lien) (4%%).

Total 16,946,000 3.015.000

10,500,000 12,268,594 3,915,900 23,815,506

Total ______\$238,251,000

* These figures represent a tentative adjustment as of July 1 1935 for payments heretofore made on the principal of the 7% notes. Should a final adjustment reach a different result as to the principal amount due as of that date with respect to said notes, the amounts specified above shall be appropriately adjusted. It is recognized that to the extent that the holders of such notes may receive additional payment between the date hereof and the date of the transfers referred to in paragraph 1. on account of principal, the bonds and corporate stock applicable to the notes are to be correspondingly reduced. It is recognized that additional provision must be made for the 7% note coupons that were past due at Sept. 1 1932 — V. 140, p. 3400.

Republic Steel Corp.—Convertible Bonds Sold—Kuhn, Loeb & Co.; Field, Glore & Co.; Hayden, Stone & Co., and Lehman Brothers have sold \$5,500,000 purchase money 1st mtge. conv. 5½% bonds, due Nov. 1 1954, at 106% and int. The bonds were purchased from the McKinney Steel Holding Co., which acquired the bonds and certain other securities of Republic Steel Corp. in connection with the acquisition by Republic of the assets and business of Corrigan, McKinney Steel Co., of which McKinney Steel Holding Co. was a large stockholder.

The bonds are secured by a purchase money first mortgage on all the fixed assets acquired from Corrigan, McKinney Steel Co., including its lakeside steel plant in Cleveland and extensive iron ore properties.

The bonds are convertible at any time prior to maturity into common stock for each \$1,000 of purchase money bonds.

The bonds are entitled, commencing in 1937, to an annual sinking fund equivalent to 2½% of the maximum principal amount of bonds at any time issued.

The bonds will be redeemable on any interest date at a premium of 6½%

The bonds will be redeemable on any interest date at a premium of $6\frac{1}{2}\%$ if redeemed on or before Nov. 1 1936, the premium thereafter decreasing 1% each year during the next four years and continuing thereafter at $2\frac{1}{2}\%\%$ until Nov. 1 1949 and thereafter decreasing $\frac{1}{2}\%\%$ each year until maturity.

-V. 141, p. 2902				
Reynolds M	letals Co. (& S	$\mathbf{ubs.})$ — Ea	rnings—	
	Sept. 28 '35 S	iths -	9 Mo	nths
Period-	Sept. 28 '35 S	Sept. 30 '34 S	sept. 28 35	Sept. 30 '34
Net profit after ch Fed. taxes & d quirement on 53 stk. from date of	iv. re- 2% pf.			
May 1 1935 Earns, per share of	\$266,058 n 960,-	\$295,716	\$828,367	\$1,217,083
322 no par capital stock -V. 141, p. 1283.	\$0.27	\$0.30	\$0.86	\$1.26
(H. W.) Ric	kel & CoEas	rnings-		
Years Ended Au Gross profit from a Provisions for dep	g. 31— sales of malt, grain & reciation	by-prods	\$314,722 29,891	\$260,081 27,592
			\$284,830 3,307	\$232,490 4,133
m-t-l for			8000 127	2022 202

Gross profit	\$284,830 3,307	\$232,490 4,133
Total incomeSelling and administrative expensesLoss on retirement of plant assetsInterest expenseDiscount allowed	\$288.137 61,322 636 8,590 77	\$236,622 43,337 12,340 5,693 287
Income before Federal income tax	\$217,510 x33,381	\$174,964 26,508
Net income Dividend paid	\$184,129 65,000	\$148,456 19,500
Balance x Including \$592 additional tax for prior period.	\$119,129	\$128,956

	1	Balance Sh	eet Aug. 31		
Assets-	1935	1934	Liabilities-	1935	1934
Cash	\$104,799	\$43,797	Accounts payable.	\$19,194	\$24,814
Certifs. of deposit.	10.000		Accrued expenses.	44.646	34,387
a Notes & accounts			Note payable		75.961
receivable	176,079	112,230	Mortgage payable.	71.961	
Inventory	168,863		c Capital stock	650,000	650,000
Prepaid taxes, ins.,	200,000	100,111	Surplus	262.032	142,904
and supplies	16.438	15.119	- production	-021002	,
Land contr. rec	8,000	8,000			
b Plant & equip	563,655	588,506			
	1,047,834	\$928,067	Total		\$928,067

 a After allowance for bad debts of \$3,258 in 1934 and \$8,468 in 1935.
 b After allowance for depreciation of \$31,523 in 1934 and \$61,229 in 1935.
 c Represented by 325,000 shares (\$2 par).—V. 140, p. 4413. Rio Grande Southern RR.—Suspended from Dealings— The first mortgage 4% gold bonds, due July 1 1940, and the first mortgage % gold bonds, guaranteed, due July 1 1940 have been suspended from ealings on the New York Stock Exchange.—V. 141, p. 2597.

 Rochester & Lake Ontario Water
 Service Corp.—

 12 Months Ended Sept. 30— Operating revenues
 1935

 General operation
 \$508,642

 169,080
 164,630

Rate case expense. Other regulatory co					104,030
Other regulatory co				24.528	1.610
	ommissio	on expense.		1.550	4,208
General expense tr	neferro	d to constr	notion	Cr4.092	Cr3.014
Provision for uncol	lootible	u to consti	dedon	1.710	2.231
Provision for uncon	decribie :	accounts			
Maintenance				19,465	24,163
Real property taxe	8			49,241	44,446
Excise taxes				2.535	2.626
Corporate taxes				1,303	1,402
Net earnings			81	243,319	\$282,331
Other income				383	511
Gross corporate	income_		8	243.703	\$282.843
Interest on funded	deht			115.714	120.734
Miscellaneous inter	rest.			46	1.524
Amortization of de	ht dieco	ent and or	20000		
Interest shared of de	DE CISCO	ine and exp	berre	29,230	29.951
Interest charged to	constru	ction		Cr633	Cr375
Provision for retire	ments a	nd replacer	nents	25,420	25,420
Provision for Feder	ral incon	e tax		8.013	11.745
Interest accrued d	luring v	ear on Fe	deral income	01020	2211 20
taxes for prior ye	ars		actar mecanic	3,082	
			manufacture.	200 000	202 040
Net income				62,828	\$93,842
			eet Sept. 30		
	.1935	Balance Sh 1934	eet Sept. 30	1935	1934
			Liabilities-		1934
Plant, property.	1935	1934	Liabilities— 1st mtge, 5% gold		
Plant, property, equipment, &c.\$5	1935	1934	Liabilities— 1st mtge. 5% gold bonds	\$2,303,000	
Plant, property, equipment, &c.\$5 Cash held by trust.	. 1935 5,230,351	1934 \$5,181,864	Liabilities— lst mtge. 5% gold bonds. Due to N. Y. W.	\$2,303,000	
Plant, property, equipment, &c.\$5 Cash held by trust. for retire, of bds.	1935	1934 \$5,181,864	Liabilities— 1st mtge. 5% gold bonds. Due to N. Y. W. S. Corp.	\$2,303,000 123,500	\$2,332,000
Plant, property, equipment, &c.\$5 Cash held by trust. for retire, of bds. Debt disc. & exp.	. 1935 5,230,351	1934 \$5,181,864	Liabilities— 1st mtge. 5% gold bonds. Due to N. Y. W. S. Corp. Construc. advs	\$2,303,000 123,500	\$2,332,000 207,500
Plant, property, equipment, &c.\$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of	1935 5,230,351 3,000	1934 \$5,181,864	lst mtge. 5% gold bonds	\$2,303,000 123,500 28,461	\$2,332,000 207,500 30,805
Plant, property, equipment, &c. \$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization.	1935 5,230,351 3,000 70,532	1934 \$5,181,864	Liabilities— 1st mtge. 5% gold bonds. Due to N. Y. W. S. Corp. Construc. advs	\$2,303,000 123,500	\$2,332,000 207,500 30,805
Plant, property, equipment, &c. \$5 Cash held by trust, for retire, of bds. Debt disc. & exp. in process of amortization Cash	1935 5,230,351 3,000	1934 \$5,181,864 100,712	Liabilities— lst mtge. 5% gold bonds. Due to N. Y. W. S. Corp. Construe. advs Consum. deposits. Due affillated cos.	\$2,303,000 123,500 28,461	\$2,332,000 207,500 30,805
Plant, property, equipment, &c. \$5 Cash held by trust, for retire, of bds. Debt disc. & exp. in process of amortization Cash	1935 5,230,351 3,000 70,532 17,286	1934 \$5,181,864 100,712 35,032	Ltabilities 1st mtge. 5% gold bonds Due to N. Y. W. S. Corp Construe. advs Consum. deposits. Due affillated cos. Note to pay N. Y.	\$2,303,000 123,500 28,461 3,288	\$2,332,000 207,500 30,805
Plant, property, equipment, &c.\$5 Cash held by trust. for retire. of bds. Debt disc. & exp. in process of amortization Cash Accts. & notes rec.	1935 5,230,351 3,000 70,532	1934 \$5,181,864 100,712	Ltabilities— lat mige. 5% gold bonds Due to N. Y. W. S. Corp Construe. advs Consum. deposits. Due affiliated cos. Note to pay N. Y. Water Service	\$2,303,000 123,500 28,461 3,288	\$2,332,000 207,500 30,805
Plant, property, equipment, &c. \$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Accts. & notes rec. Materials and sup-	3,000 70,532 17,286 56,490	1934 \$5,181,864 100,712 35,032 77,673	Ltabilities lat mtge, 5% gold bonds Due to N. Y. W. S. Corp. Construe. advs Consum. deposits Due affiliated cos Note to pay N. Y. Water Service Corp.	\$2,303,000 123,500 28,461 3,288 10,000	\$2,332,000 207,500 30,805 2,583
Plant, property, equipment, &c. 35 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash	1935 5,230,351 3,000 70,532 17,286 56,490 19,268	1934 \$5,181,864 100,712 35,032 77,673 20,394	Ltabilities 1st mtge. 5% gold bonds Due to N. Y. W. S. Corp Construe. advs Consum. deposits. Due affiliated cos. Note to pay N. Y. Water Service Corp Accounts payable.	\$2,303,000 123,500 28,461 3,288 10,000 6,995	\$2,332,000 207,500 30,805 2,583 5,620
Plant, property, equipment, &c.\$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Accts. & notes rec. Materials and supplies. Unbilled revenue.	3,000 70,532 17,286 56,490	1934 \$5,181,864 100,712 35,032 77,673	Liabilities 1st mtge. 5% gold bonds. Due to N. Y. W. S. Corp Construe. advs. Consum. deposits. Due affiliated cos. Note to pay N. Y. Water Service Corp Accounts payable. Accrued liabilities.	\$2,303,000 123,500 28,461 3,288 10,000 6,995 90,593	\$2,332,000 207,500 30,805 2,583 5,620 92,796
Plant, property, equipment, &c. \$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Acets. & notes rec. Materials and supplies. Period charges and	1935 5,230,351 3,000 70,532 17,286 56,490 19,268 25,820	1934 \$5,181,864 100,712 35,032 77,673 20,394 28,236	Ltabilities lat mtge. 5% gold bonds Due to N. Y. W. S. Corp. Construe. advs Consum. deposits Due affiliated cos Note to pay N. Y. Water Service Corp. Accounts payable Accrued liabilities. Reserves	\$2,303,000 123,500 28,461 3,288 10,000 6,995 90,593 501,950	\$2,332,000 207,500 30,805 2,583 5,620
Plant, property, equipment, &c.\$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Accts. & notes rec. Materials and supplies. Unbilled revenue.	1935 5,230,351 3,000 70,532 17,286 56,490 19,268	1934 \$5,181,864 100,712 35,032 77,673 20,394 28,236	Ltabilities lat mtge. 5% gold bonds Due to N. Y. W. S. Corp. Construe. advs Consum. deposits Due affiliated cos Note to pay N. Y. Water Service Corp. Accounts payable Accrued liabilities. Reserves	\$2,303,000 123,500 28,461 3,288 10,000 6,995 90,593 501,950	\$2,332,000 207,500 30,805 2,583 5,620 92,796 478,211
Plant, property, equipment, &c. \$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Acets. & notes rec. Materials and supplies. Period charges and	1935 5,230,351 3,000 70,532 17,286 56,490 19,268 25,820	1934 \$5,181,864 100,712 35,032 77,673 20,394	Liabilities 1st mtge. 5% gold bonds Due to N. Y. W. S. Corp Construe. advs. Consum. deposits Due affiliated cos. Note to pay N. Y. Water Service Corp Accounts payable. Accured liabilities. Reserves X. Common stock.	\$2,303,000 123,500 28,461 3,288 10,000 6,995 90,593 501,950 50,000	\$2,332,000 207,500 30,805 2,583 5,620 92,796 478,211 50,000
Plant, property, equipment, &c. \$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Acets. & notes rec. Materials and supplies. Period charges and	1935 5,230,351 3,000 70,532 17,286 56,490 19,268 25,820	1934 \$5,181,864 100,712 35,032 77,673 20,394 28,236	Liabilities lat mage. 5% gold bonds. Due to N. Y. W. S. Corp Construe. advs Consum. deposits. Due affiliated cos. Note to pay N. Y. Water Service Corp Accounts payable. Accrued liabilities. Reserves. x Common stock Paid-in surplus.	\$2,303,000 123,500 28,461 3,288 10,000 6,995 90,593 501,950 50,000 1,185,500	\$2,332,000 207,500 30,805 2,583 5,620 92,796 478,211 50,000
Plant, property, equipment, &c. \$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Acets. & notes rec. Materials and supplies. Period charges and	1935 5,230,351 3,000 70,532 17,286 56,490 19,268 25,820	1934 \$5,181,864 100,712 35,032 77,673 20,394 28,236	Ltabilities 1st mtge. 5% gold bonds Due to N. Y. W. S. Corp Construe. advs Consum. deposits. Due affiliated cos. Note to pay N. Y. Water Service Corp Accounts payable. Accrued liabilities. Reserves. x Common stock Paid-in surplus Surp. arising from	\$2,303,000 123,500 28,461 3,288 10,000 6,995 90,593 501,950 50,000 1,185,500	\$2,332,000 207,500 30,805 2,583 5,620 92,796 478,211 50,000 1,185,500
Plant, property, equipment, &c. \$5 Cash held by trust. for retire, of bds. Debt disc. & exp. in process of amortization. Cash. Acets. & notes rec. Materials and supplies. Period charges and	1935 5,230,351 3,000 70,532 17,286 56,490 19,268 25,820	1934 \$5,181,864 100,712 35,032 77,673 20,394 28,236	Liabilities lat mage. 5% gold bonds. Due to N. Y. W. S. Corp Construe. advs Consum. deposits. Due affiliated cos. Note to pay N. Y. Water Service Corp Accounts payable. Accrued liabilities. Reserves. x Common stock Paid-in surplus.	\$2,303,000 123,500 28,461 3,288 10,000 6,995 90,593 501,950 50,000 1,185,500	\$2,332,000 207,500 30,805 2,583 5,620 92,796 478,211 50,000 1,185,500 591,142

Total......\$5,433,096 \$5,452,657 Total.....\$5,43 x Represented by 2,000 shares (no par).—V. 141, p. 766. .85,433,096 85,452,657

Royalite Oil Co., Ltd.—Special 25-Cent Dividend—
The directors have declared a special dividend of 25 cents per share in addition to a dividend of 50 cents per share on the common stock, no par value, both payable Dec. 2 to holders of record Nov. 15. A dividend of 75 cents per share was distributed on June 7 last.

Rochester Telephone Corp.—Earnings-

Period End. Sept. 30-	1935-Mon	th-1934	1935-9 M	fos.—1934
Operating revenues Uncollectible oper. rev Operating expenses Operating taxes	\$380,323 854 262,862 30,130	\$374,176 1,065 272,619 29,308	\$3,401,319 10,786 2,624,237 269,460	\$3,377,980 12,772 2,552,276 258,974
Net operating income.	\$86,477	\$71,184	\$496,836	\$553,958

Rustless Iron & Steel Corp.—Listing Approved—
The New York Curb Exchange has approved the listing of 733,607 shares of common stock, no par, and will list 160,000 additional shares of common stock, no par, upon notice of issuance.—V. 141, p. 2749.

Safe Harbor Water Power Corp.—Listing Approved—The New York Curb Exchange has approved the listing of \$21,000.000 lst mtge. sinking fund gold bonds, 4½% series, due June 1 1979.—V. 140, p. 1321.

St. Louis Southwestern Ry. Lines—Earnings—

-Fourth Week of Oct.——Jan. 1 to Oct. 31—
1935 1934 1935 1934
Gross earnings.——\$449,000 \$392,461 \$12,943,019 \$12,075,552

Savannah Electric & Power Co.—Accumulated Dividend
The directors have declared a dividend of \$1.50 per share on account of
accumulations on the 6% cumulative preferred stock, par \$100, payable
Jan. 2 to holders of record Dec. 10. This compares with \$3 paid on Oct. 1
last and on Oct. 1 1934. Regular semi-annual dividends of \$3 per share had
been distributed up to and including Oct. 1 1933.

Accumulations after the payment of the current dividend will amount
to \$6 per share.

Earning:	for Septemb	er and Year	to Date 1935-12 A	for —1934
Gross earnings Operation Maintenance Taxes Interest & amortization	\$154,969 59,467 13,143 16,422 53,604	\$151,318 55,554 8,400 17,854 33,158	\$1,818,965 697,882 110,597 206,503 416,771	\$1,756,142 648,991 106,026 199,947 397,909
Balance Appropriations for retirem Debenture dividend require Preferred dividend require	ent reserve-		149,114	\$403,267 150,000 149,114 60,000
Balance for common div —V. 141, p. 2445.	idends and s	surplus	\$28,095	\$44,152
Sherwin-Williams	Co. (& S	Subs.)—E	Carnings-	
Years Ended Aug. 31-	1935 Sot stated	1934 Not stated	1933 Not stated	1932

Balance for common di —V. 141, p. 2445.	ividends and	surplus	\$28,095	\$44,152
Sherwin-William	18 Co. (&	Subs.)-	Earnings-	
Years Ended Aug. 31— Total sales———————————————————————————————————	Not stated \$6,911,833			\$52,019,364 1,767,520 165,533
Total income	860,094	\$6,199,985 784,482	\$5,054,935 1,234,167	\$1,933,053 1,174,267
or scrapped, prov. for doubtful accts., &c Federal taxes	330,167 906,867	386,004 760,000	642,089	56,000
Net profit Surplus Aug. 31 Disct. on pref. stock pur.	14,739,942	\$4,269,499 12,804,646	\$3,178,679 11,081,155	\$702,786 13,416,485
for redemption	Dr24,750	Dr1,999	27,420	4,769
Total surplus	\$19,529,896 893,319 2,060,263	\$17,072,144 905,868 1,426,336	\$14,287,253 927,917 554,690	\$14,124,040 982,599 2,060,286
in unconsol. Canadian affiliate to cost. Excess of cost over par value of treas, common	378,700			
stock retired	51,104			
Surplus Aug. 31	\$16,146,511	\$14,739,942	\$12,804,646	\$11,081,155
Shs. of com. stock out- standing (par \$25) Earns, per sh. on com	633,927	635,583	635,583 \$3,55	635,583 Ni

Larus. per sn. on com	\$0.19	\$5.29 \$5.55	741
Consol	idated Bala	nce Sheet Aug. 31	
1935	1934	1935	1934
Assets— 8	8	Liabitities— \$	8
Plant & equip17.046,994	16,836,181	Preferred stock 14,517,400	15,012,400
Pat'ts, trade-mks. 1	351	Common stock15,848,175	15,889,575
Cash 7,869,834	7.841.275	Accts. payable 1,822,072	1,531,243
U. S. Govt. secs.	847,842	Pref. divs. pay 217,761	225,186
Notes rec. & trade	-	Deposits, officers &	
acceptances 207,826	199,666	employees 605,143	576,793
Accts. receivable 7,102,671	5,776,248	Mtges. payable 389,000	
Inventory14,800,743	13,454,141	Accrued accounts. 1,473,649	1,305,599
Inv. in assoc. cos. 3,952,255	4,689,906	Res. for insur.,	
Other assets 545,767	622,700	contingency, &c. 1,298,898	1,343,029
Deferred 792,518	744,457	Surplus16,146,511	14,739,942
Total 52,318,610	51,012,767	Total52,318,610	51,012,767

(Franklin) Simon & Co.—Accumulated Dividend—
The directors have declared a dividend of \$1.75 per share on account o, accumulations on the 7% cum. pref. stock, par \$100, payable Dec. f to holders of record Nov. 18. A similar dividend was paid on Sept. 3 an2 June 1 last, this latter being the first distribution made on this issue sincd June 1 1934 when a regular quarterly dividend of \$1.75 was paid.—V. 141e p. 286.

-V. 141, p. 767.

Southern Natural Gas Corp.—Plan Conformed—
Announcement is made by the reorganization committee that the plan of reorganization (V. 140, p. 3908) has been confirmed by the U. S. District Court, District of Delaware, on Nov. 1, and has been declared operative. The committee, which is composed of Henry P. Turnbull, Christopher T. Chenery, John Y. Robbins, and William von Phul, has called for payment on or before Nov. 26 1935, the first installment payment by holders of securities who elect to acquire class A stock of the new company, amounting to \$8.25 a share. The second and final installment, also amounting to \$8.25 a share, is called for payment on or before Dec. 27 1935. These payments must be made at the main office of Central Hanover Bank & Trust Co., 70 Broadway, New York, depositary under the plan, on or before the dates mentioned to avoid forfeiture or rights.

Hugh M. Morris and James H. White are the trustees of Southern Natural Gas Corp.—V. 141, p. 1607.

(L. C.) Smith & Corona Typewriter, Inc.—Recapitalization Plan—

Holders of common and preferred stocks, will vote on Nov. 15 on a plan of recapitalization which proposes to eliminate \$654,500 of accumulated dividends on the \$100 par 7% cumulative preferred stock and pave the way for resumption of dividends on the common shares.

The plan provides for an increase in the number of authorized capital shares from 230,000 to 380,000 shares by adding 150,000 common shares, and for changing the preferred stock from \$100 par to no par value.

It also is proposed that the new preferred stock be convertible at the holder's option into common stock on the basis of five common shares for each preferred share on or before Jan. 1 1938, and thereafter on or before Jan. 1 1941, on the basis of four common shares for each preferred share.

The plan also calls for exchanging all preferred stock. of which 22,000 shares are outstanding, into 30,000 new preferred shares, on the basis of one and four elevenths shares of new stock for each share of present preferred stock.

Volume 141	Financial
Earnings for Year	rs Ended June 30
Net profit from operation before depe Provision for depreciation	reciation \$867,921 \$638,465 207,585 195,932
Net profit from operationsOther income	\$660.336 \$442.533
Total income	\$684,787 \$466,770 65,650 68,852
Provision for doubtful accounts, less : Royalties	recoveries - 32,036 25,229 33,859 56,394 19,550 13,178
Loss on retirement of fixed assets	
Moving expense Miscellaneous Provision for Federal income taxes	14,659 23,888 76,475 22,456
Net income Earnings per share on common	\$428,645 \$234,790 \$1.70 \$0.50
Consolidated Bala 1935 1934	nce Sheet June 30
Assets— \$ \$ \$ Cash	Liabilities— \$ \$ Notes payable 550,000 459,500 Accts. pay. & accr.
Accts. & notes rec. 1,715,464 1,429,327 Inventories 2,429,194 1,896,974	expenses 517,715 388,815 Res. for br. office
Non-curr. receiv. & investments 137,943 144,986 Collec. on assigned	fire insurance 5,813 414 Res. for reduc. of Corona Typewr.
accts. held for transmittal 154,572 Other accts. receiv 7,680 11,826	Co. pref. stock. 100 100 Res. for liability on coupon books. 119,096 115,269
Cash rec. & invent. less pay., &c 95,825 85,856 Prepaid exp. & de-	coupon books 119,096 115,269 Res. for bldg. de- stroyed by fire
red charges 215,658 213,305 y Plants & equip 1,869,465 1,986,556	Bond. indebtedness (curr. maturing) 10,000 3,000
Good-will, patents, &c 3,753,862 3,759,672 Cash depos. with	Funded debt 1,061,100 1,081,600 Mtges, payable 4,554 3,768 Preferred stock 2,200,000 2,200,000
trustees 362 627	x Common stock 1,936,308 1,936,308 Capital surplus 2,885,792 2,884,398
	Sur. from reval. of plants & equip 285,143 326,682 Earned surplus 919,971 444,496
Total10,574,990 9,927,745	Total 10,574,990 9,927,745
depreciation of \$3,214,391 on June 1935.—V. 141, p. 1947.	ares in treasury. y After reserves for 30 1934 and \$3,444,137 on June 30
Sonotone Corp.—To Be A	
	Water Co., Inc.—Earnings—
12 Months Ended Sept. 30— Operating revenues. General operation.	1935 \$469,896 154,372 163,524
Rate case expense. Other regulatory commission expense. General expenses transferred to constr	15,461 28,479
General expenses transferred to constr Provision for uncollectible accounts. Maintenance.	5,757 5,653 uction Cr6,677 Cr7,777 7,920 6,394 22,999 35,435
Real property taxes Excise taxes Corporate taxes	2.310 2.754
Net earnings before provision for and replacements.	retirements \$219,244 \$196,165
Gross corporate income Interest on funded debt	\$219,729 \$196,425 158,105 158,105
Interest on funded debt Interest—parent and affiliated compa Miscellaneous interest Amortization of debt discount & expe	0.108 041
Interest charged to construction Provision for retirement and replacem	ents Cr163 Cr120 7,500 Cr120
Interest accrued during year on lastes for prior years	
	eet Sept. 30
Assets— 1935 1934 Plant, property, equipment, &c\$6,599,417 \$6,614,544	Liabilities— 1935 1934 Funded debt\$3,157,500 \$3,157,500 Due to affil. cos 587,681 573,485
Cash 7,095 19,256 Notes & accounts receivable 68,743 71,109	Current 5,358 13,666 Accrd. int., taxes, dividends, &c. 103,382 98,375
Materials & suppls 28,051 29,974 Prepaid accounts 9,124 14,151 Unb'lled revenue 57,233 64,787	Mtges. & notes pay y3,500 18,262 Accounts payable. 8,220 3,408 Consumer's dep'ts 4,108
Deferred charges 177,563 189,739	Deferred income . 171,813 216,368 Reserves 402,753 402,988 Preferred stock . 1,044,400 1,044,400
	x Common stock 1,044,400 1,044,400 x Common stock 750,000 750,000 Capital surplus 516,265 516,265
Total\$6,947,227 \$7,003,562	Earned surplus 192,245 208,843
	00 par value. y Notes payable only.
Period— —Fourth We	rek of Oct. — — an. 1 to Oct. 31—— 1934 1935 1934
Gross earnings \$3,523,230 —V. 141, p. 2905. Southwestern Gas & Elec	\$2,943,044 \$89,306,983 \$85,041,792
Period End. Sept. 30— 1935—3 M Total gross earnings \$1,612,442 Total oper. exps. & taxes 960,497	
Net earns. from oper_ \$651.944 Other income (net) 10,101	\$677,153 Dr5,363 \$1,691,612 28,041 \$1,719,975 Dr9,552
Net earns. before int. \$662,046 Funded debt interest 246,737 General interest 9,275	\$671,790 \$1.719,653 \$1,710,422 256,212 745,605 775,894 14,412 24,344 37,601
Amortiz. of bond disc. & expense	16,191 47,471 49,134
bonds repurchased	Cr288 9,227 13,262
Net income before pre- ferred dividends \$390,107 Preferred stock divs \$167,073	\$385,261 \$893,004 \$834,529 501,197
Balance \$223,034 Seeks to Issue \$16,000,000 tures—	\$218,191 \$391,784 \$333,331 Bonds and \$45,00,000 Deben-

The company has filed an application with the Securities and Exchange Commission for permission to issue \$16,000,000 1st mtge. 4s, series D, and \$4,500,000 4% serial debentures, series A. Further details were given under "Current Events and Discussions" in "Chronicle" of Nov. 2, p. 2814.

3085 Proposed Financing Meets with Opposition Proposed fundacing Meets with Opposition

Proposed financing of the company involving \$20,500,000, scheduled to reach the market shortly, encountered opposition in a petition to the Court, notice of which was filed Monday by Halsey. Stuart & Co., asking that the financing be stopped. The petition filed in Judge Wilkerson's court, where are being held reorganization proceedings of Middle West Utilities Co. (of which Southwestern Gas & Electric Co. is an indirect subsidiary), alleges that the financing makes unwarranted demands on the cash position of the issuing company, primarily by reason of the heavy annual serial maturities of the debentures, amounting to \$450,000 each year 1936-1945. The petition states that this prejudices the interests of junior security holders and that the financing is inadvisable, unsound and detrimental. security holders and that the financing is inadvisable, unsound and descrimental.

In the pending reorganization of Middle West Utilities Co., Halsey, Stuart & Co. in liquidation of its \$2,500,000 loan to the company, is to receive, among other items, 50,000 shares of common stock of Central & Southwest Utilities Co. (parent company of Southwestern Gas & Electric Co.) now held as part of the collateral to the note. It is in the capacity of a substantial prospective stockholder of the controlling company that Halsey, Stuart & Co. is entering its petition opposing the financing. It is understood that like petitions are to be filed with other bodies having jurisdiction, including the State Utility Commissions of Arkansas and Louisiana, also the Securities and Exchange Commission at Washington, D. C.—V. 141, p. 1236. Southwestern Bell Telephone Co.-Earnings-Net oper income \$1,454,848 \$1,320,701 \$12,667,730 \$11,602,610 -V. 141, p. 2905. Spang, Chalfant & Co., Inc. (& Subs.)-Earnings Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934 Selling & general exps. 240,908 189,274 1935—9 Mos.—1934 \$2,894,378 \$2,652,300 681,099 620,776 18,100 18,10 a After reserves for depreciation of \$7,105,178 in 1935 and \$6,177,857 in 1934. b Represented by 750,000 shares of no par value but of the declared value of \$5 per share. c Market value September, \$698,175 in 1935 and \$525,571 in 1934. d Includes other assets. e Includes accounts receivable. f Includes \$129,905 reserve for 1935 Federal income taxes estimated.—V. 141 p. 1455.

Month of-	1935	1934	1933	1932
January	\$1,260,469	\$927,917	\$320,710	\$359.582
February	1.617.261	1.421.846	663,633	551,532
March		2.732.512	948.452	720,035
April		2.322.133	861.980	757.373
May	3.350.817	2.193.078	901.041	672,331
June	2.356.850	1.437.008	782.803	329,770
July	1.714.051	1.111.870	545.145	188,609
August	2.124.644	1.577.692	671.895	239,190
September	3.318.165	2,339,911	1.374.288	712.975
October	4,418,880	3,572,421	2,305,958	865,201
Total 10 months	226 560 114	\$10 636 386	\$9.375.905	\$5,396,598

Square D Co.—To Be Added to List—
The New York Curb Exchange will list 23,352 additional shares of class A pref. stock, no par, upon notice of issuance.—V. 141, p. 2905.

Standard Fruit & Steamship Corp.	(& Subs.))—Earns.
3 Months Ended Sept. 30— Operating profit. Depreciation	1035	\$1,272,146 221,744
Net loss	\$140,876r	r\$1,050,402

For the nine months ended Sept. 30 1935 the net profit after all charges, depreciation, taxes and reserves amounts to \$11,643 as compared to a net profit of \$1,858,477 for the same period of last year.—V. 141, p. 1109.

Standard Gas & Electric Co.—Weekly Output— Electric output for the week ended Nov. 2 1935 totaled 92,343,013 kilowatt-hours, an increase of 14.6% compared with the corresponding week last year.—V. 141, p. 2905.

(Hugo) Stinnes	Corp.—E	arnings—		
Consolidated Incom	e Statement	(Hugo Stinne	es Corp. & S	ubs.)
Calendar Years— Gross earnings Dividends from Mathias Stinnes mines & other not wholly owned subs.	1934 \$2,281,680	1933 \$2,258,236	\$2,137,620	\$2,449,095
and invests., int. rec. and other income	835,453	742,556	907,500	1,006,872
Total income		\$3,000,792 1,781,589	\$3,045,120 1,681,862	\$3,455,970 1,891,602
Mtges. and other int.	395,364	288,313	304,766 626,506	261,012 667,897
Int. on 20-year gold deb. Int. on 10-year gold notes Deprec. of properties	341,240 292,664 578,907	536,115 353,170 544,709	448.419 511.874	524,666 484,138
Deprec. of investments. Capital exp. written off.	14,913 16,305	3.063 5.225	14,415 18,403	10,422 54,354
Amort, of financ, exps Losse; due to exch. variat		79,595		5,607 $139,612$
Reserve for bonuses to managers, profits, tax., statutory reserve, &c.	152,401	202,692	214,457	148,098
Net loss for year	\$425.397	\$793,679	\$775,582	8731,440

and equip., éc 11,537,805 15,035,378 20-77,73 sink, fd. artifl. & oth.cal. 3,086,160 21,665,825 brepayments on the control of the control	3086			Fin	ancial
Label Labe	Conso	lidated Bala	nce Sheet De		
nevest in 8 advs. Prepayments on 18,172 10,786 Considering acids 15,172 Considering acids 15,172 Considering acids 15,172 Considering acids 15,172 10,786 Considering acids 15,172 Considering acid			Liabilities-	- 8	8
nevest in 8 advs. Prepayments on 18,172 10,786 Considering acids 15,172 Considering acids 15,172 Considering acids 15,172 Considering acids 15,172 10,786 Considering acids 15,172 Considering acid	d Ld., bldgs.,mach and equip., &c11,527,805		10-yr. 7% g. 20-yr. 7% sir	notes 4,265,500 nk. fd.	4,831,500
Other foog - serm 1,325,111 17,448 10,456 10,45	Invest. in & advs. to affil.& oth.cos13,696,190		g. debs. of Stinnes Inc	Hugo ls. Inc 5,022,000	
Desperence Section Description Descr			Other long	- term	***
Inventories	Long-term accts.		Bank loans &	over-	
Description 18,000 18,00	Inventories 1.399.752	1.575.662	Bills payable	517,007	338,825
Description 18,000 18,00	Accts. receivable 3,133,359 Bills receivable 147,720	159,574	Accts. pay. to	affil.	
Separations	Cash 389,361		Insurance re	serve. 18,177	81,670
Adv. from customs		268,752	Min. int. of a	ubs 72,929	71,428
Capital stock			Adv. from cu	stom_ 190,568	424,726
cos. not prev. 11,960			c Capital sto	ck 4,944,450	
Earned deficit.			cos. not	prev.	13.960
Total			Earned defic	it	4,250,072
Balance after writing off deficit from operations accumulated to date. **Bepresented by 988, 590 shares no par.** **Note-Reckinsmark transactions carried on the German books herein noverted at \$1-4.20 reichsmarks.** **Note-Reckinsmark transactions carried on the German books herein noverted at \$1-4.20 reichsmarks.** **Note-Reckinsmark transactions carried in the German books herein noverted at \$1-4.20 reichsmarks.** **Note-Reckinsmark transactions carried in the German books herein noverted at \$1-4.20 reichsmarks.** **Note-Reckinsmark transactions carried in the German books herein noverted at \$1-4.20 reichsmarks.** **Private of the public of the hands of the	Total32,910,157	48,760,327			48,760,327
Standard Oil Co. of California		off deficit i			
Standard Oil Co. of California	at \$5 per share. d After d	lepreciation	of \$3,767,99	00 in 1934 and \$	3,205,970
Standard Oil Co. of California — Earnings — 1935 — 9 Moi — 1934 1935 — 9 Moi — 1934 — 1934 1935 — 9 Moi — 1934 — 1934 1935 — 1934 1932 — 1935 1934 — 1934 1935 — 1935 — 1935 — 1935 — 1935 — 1935 — 1935 —	Note-Reichsmark trans	sactions ca	rried on th	e German boo	ks herein
Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934 1935—9 Mos.—1934 1935—9 Mos.—1934 1935—9 Mos.—1934 1932 1933 1932 1933 1932 1933 1932 1933 1932 1933 19					
Total net income	Period End Sent 30-	1035-3 M	00 -1034	1935-9 Mos	
Total net income	Von-oper, income, divs.	367.232	226,030	619.823	573,663
Apple Appl	_				
rov. for Federal Income real and contingencies relating thereto. The art and contingencies relating thereto. The art and contingencies relating thereto. The directors on the hands of the public 5,000 5,000 15,000 15,000 15,000 15,000 15,000 17,000 15,000	Deprec., depletion and				
Standard Oil Co. of New Jersey—Extra Dividend— The directors on Nov. 1 declared an extra dividend of 25 cents per share in the apatis stock par 325 in addition to the results semi-annual dividend of 50 cents per share beth payable Dec. 16 to holders of record Nov. 16 cents per share beth payable Dec. 16 to holders of record Nov. 16 cents per share beth payable Dec. 16 to holders of record Nov. 16 cents per share beth payable Dec. 16 to holders of record Nov. 16 cents per share beth payable Dec. 16 to holders of record Nov. 16 cents per share beth payable Dec. 16 to holders of record Nov. 16 cents per share beth payable Dec. 16 to holders of record Nov. 16 cents per share to the results semi-annual dividend of 50 cents per share in the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the results semi-annual dividend of 50 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share to the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share bare per share on the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share bare per share on the capital stock payable Dec. 16 to holders of record Nov. 16 cents per share bare per share outstanding Stock payable Dec. 16 to holders of record Nov. 16 cents per share bare pour shares. 2 cents per share bare pour shares. 2	rov, for Federal income	1,007,288	4,002,007	10,000,000	2,100,120
of subs. company in the hands of the public 5,000 5,000 15	relating thereto	335,000	555,000	1,105,000	1,155,000
Standard Oil Co. of New Jersey—Extra Dividend— The directors on Nov. 1 declared an extra dividend of 25 cents per share in the capital stock par \$25 in addition to the resular semi-annual dividend of 60 cents per share both payable Dec. 16 to holders of record Nov. 16. miliar disbursements were made on Nov. 1 1934.—V. 141 p. 2598. (Hugo) Stinnes Industries, Inc.—Earnings— Consolidated Income Statement (Company and Subsidiaries) Consolidated Income Statement (Company and Subsidiaries) Consolidated Income Statement (Company and Subsidiaries) Colendar Years—1934 1934 1932 1931 1931 1932 1931 1934 1932 1931 1934 1934 1934 1934 1934 1934 1934	of subs. company in	5 000	5 000	15 000	15,000
Standard Oil Co. of New Jersey—Extra Dividend—	_				
Standard Oil Co. of New Jersey—Extra Dividend—The directors on Nov. 1 declared an extra dividend of 25 cents per share in the capital stock par \$25 in addition to the recular semi-annual dividend in the capital stock par \$25 in addition to the recular semi-annual dividend in the capital stock par \$25 in addition to the recular semi-annual dividend in the capital stock par \$25 in addition to the recular semi-annual dividend in the capital stock par \$25 in addition to the recular semi-annual dividend in the capital stock par \$25 in addition to the recular semi-annual dividend in the capital stock part and the capital stock part and the capital stock part and missell.	arnings per share		\$0.45	\$1.20	\$1.01
The directors on Nov. 1 declared an extra dividend of 25 cents per share in the capital stock par \$25 in addition to the resular semi-annual dividend 50 cents per share both payable Dec. 16 to holders of record Nov. 16. Immiar disbursements were made on Nov. 1 1934.—V. 141 p. 2598. (Hugo) Stinnes Industries, Inc.—Earnings— Consolidated Income Statement (Company and Subsidiaries) Calendar Years— 1934 Calendar Years— 1934 1933 1932 1933 1932 1933 1932 1933 1932 1931 1748.226 641.184 586.590 657.011 748.226 641.184 586.590 657.011 748.226 641.184 586.590 657.011 748.226 641.184 586.590 657.011 748.226 641.184 586.590 657.011 748.226 641.184 586.590 657.011 748.226 670.11 748.226 7		of New	Jersev—F	xtra Dividen	d—
Folicents per share both payable Dec. 16 to holders of record Nov. 16. Imiliar disbursements were made on Nov. 11934.—V. 141 p. 2598. Consolidated Income Statement (Company and Subsidiaries)	The directors on Nov. 1	declared as	n extra divid	end of 25 cents	per share
Consolidated Income Statement Company and Subsidiaries	f 50 cents per share both	payable I	Dec. 16 to he	olders of record	Nov. 16.
Composidated Income Statement Company and Subsidiaries 1931 1932 1932	/== 1				
Section Sect	Consolidated Income	Statement	(Company	and Subsidiari	
Total income	ross earnings \$				
Total income \$2.917.545 \$2.812.944 \$2.711.568 \$2.988.573 iten and admin. exps	ther oper. and miscell.				
10,341 1				00 711 500 0	
10,341 1	len and admin exps Itge. & other int. pay	1,651,840 304,330	1,616,742 204,188	$1.510.400 \\ 215.125$	$1,683,763 \\ 187,719$
10.341 1	nt. on 20-year deb Deprec. of properties	354,180 482,880	$\frac{536,114}{452,818}$	642,236 $420,945$	667,897 419,634
10.341 1	llow. to assoc. company Deprec. of investments.	127,381 15,631	3,063	10,889	11,090
18,283 59,966 110,341	osses due to exchange	10,000	5,225	18,403	54,354
Thanking exps.,profits, 151,631 194,738 207,515 152,419	variation (net)	18,283	59.966		110,341
Net loss for year \$227,878 \$269,910 \$313.945 \$298,646	financing exps. profits	151 001	104 700	007 212	150 410
Section Sect	taxes, &c discellaneous				
1934 1933 1934 1938				\$313.945	\$298,646
Lid., bldgs.,mach & equip., &c 5,101,365 & 8,582,626 Asselve	1934		nce Sheet Dec		1933
Mean	Assets— \$ Ld., bldgs.,mach	8		- 8	8
to affil. & other companies	& equip., &c 5,101,365 nvests. in & advs.	8,582,626	Mtges. & de	bens. 254,396	
Accts. pay. with affile companies 1,554,397 1,510,582	to affil. & other companies 13,077,956	20,961,617	Other long -	term	
Bank loans and overdrafts	repay, on constr. work in progress 13,257		Accts. pay.	with	
1,14,000	ong-term accts.	5.181.708	Bank loans overdrafts	and 2.028.159	1,914,699
Accrued liabilities 389,676 543,099	ccts. receivable 2.911.122	1,431,280 2,915,582	Trade bills pa	yable 515,579	338,825
Advs. from customers	urr. acct. with	159,574	Min'ty int. of	subs 72.929	71,428
Total	Hugo Stinnes Corp 960,072	1,107,149	Advs. from tomers	cus- 190,235	
Capital stock	farketable secur. 122,164 ash	109,540	Insurance res	me 25,796	150,090
Earned deficit	Def. chgs. to opers 95,477		a Capital sto Capital surpl	ek 1,100,000 usb11,000,000c	24,492,187
Cos. not previously consol. 3,495			Earned deficit	it of	488,498
Total			cos. not	previ-	3.495
a Represented by 220,000 shares at \$5 per share. b After writing off efficit from operations accumulated to date. c Represented by 220,000 or par shares. d After depreciation of \$3,232,622 in 1934 and \$2,759,953 at 1933. Note—Reichmark transactions carried in the German books have been onverted at \$1=4.20 reichmarks.—V. 141, p. 754. Superheater Co. of Delaware—Earnings— Including Canadian Affiliate Earnings for the Nine Months Ended Sept. 30 1935 at 1935	Total25.827.058	40,996,421	Total	25 927 059	10 000 491
Note	a Represented by 220,00 eficit from operations according	00 shares a	t \$5 per sha	Represented by	riting off
Note	o par shares. d After de	preciation	of \$3,232,622	2 in 1934 and \$	2,759,953
Superheater Co. of Delaware—Earnings— Including Canadian Affiliate'	Note-Reichmark transco	otions com	ind in the C	lowmon books b	ave been
Including Canadian Affiliate					
\$300,489 \$300,489 \$357,961 \$37,961 \$37,961 \$37,961 \$658,450 \$69,206 \$69,206 \$69,206 \$60,206	Incl	luding Can	adian Affilia	te'	
Total income	Tolits from operations				\$300,489
108,767 108,	the mome				357,961
Consolidated earnings \$480,477 carnings applicable to minority interests \$40,228 Net earnings earnings \$440,248 arnings per share on 876,629 shares outstanding \$0.50	Jenreciation				\$658,450 69,206
Net earnings — \$440.248 Arnings per share on 876,629 shares outstanding \$0.50	ederal, Dominion and for		taxes		
Net earnings \$440.248 arnings per share on 876,629 shares outstanding \$0.50	consolidated earnings arnings applicable to min	ority intere	sts		\$480,477 40,228
armings per share on 876,629 shares outstanding \$0.50				-	\$440,248
	arnings per share on 876, -V. 141, p. 2598.	629 shares	outstanding.		

Super-Corporations of America Depositors, Inc.-

Acquisition of control of Super-Corporations of America trust shares, series A, B, AA, BB, C and D, a fixed trust organized in 1930 through purchase of the depositor corporation, is announced by Lord, Abbett &

Nov. 9 1935 Chronicle Super-Power Co. of Illinois—Bonds Called—
All of the outstanding 1st mtge. 6% gold bonds, series of 1931 have been called for redemption on Dec. 2 at 105 and accrued interest. Payment will be made at the Continental National Bank & Trust Co. of Chicago, Chicago, Ill.—V. 141, p. 1287. Sylvania Industrial Corp.—Transfer Agent— The Bank of the Manhattan Co. has been appointed transfer agent for the capital stock.—V. 141, p. 2599. Teck-Hughes Gold Mines, Ltd.—Earnings-
 Years Ended Aug. 31—
 1935
 1934
 1933
 1932

 Bullion production
 \$4,678,875
 \$5,877,974
 \$6,139,175
 \$5,953,687

 Interest and exchange
 131,670
 105,551
 107,411
 72,065

 Exch. compensation on bullion settlements
 798,487
 Total income \$4.810.545 \$5,983.525 \$6,246.586 \$6,824.239 Devel. & explor. exps 332.317 442.813 491.714 593.952 Mining expense 1,083.287 1,322.603 1,113.275 1,054.386 Milling expense 456.809 457.355 459.409 472.490 General expense 286.502 229.881 270.541 237.311 Depreciation on bidgs. & fixed plant 253.006 293.632 303.659 Provision tor Federal and Provincial taxes 279.454 224.016 374.012 437.881 Examination of new prop 35.286 24.352 14.994 1.270

 Net surplus for year...
 \$2,336,888
 \$3,029,498
 \$3,229,009

 Previous surplus......
 3,787,962
 3,648,421
 3,361,554

 Prem. on cap. stk, issued
 19,027
 19,104

 \$3,723,291 2,722,111 $\frac{30,000}{54,092}$ Net development cost, Vicour Gold Mines, Ltd 24,775 Ontario Corp. tax on 1931 income

__\$9,530,809 \$9,073,766 Total_____\$9,530,809 \$9,073,766 Total. -V. 141, p. 288.

Telautograph Corp.—Earnings—
Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934
Net profit after deprec.
and taxes. per sh. on 228,760
shs. com. stk. (par \$5) \$0.16 \$0.18 \$0.49 \$0.58 Balance Sheet

Tennessee Publishing Co.—Statement by RFC Chairman

Sale of Bonds of Company-

obtained.

"Mr. Davis offered par for the bonds, which was \$50,000 more than Mr. Hammond's offer, and of course we accepted the highest offer and agreed to sell the bonds to Mr. Davis.

"Since both offers were on long-time credit and the bank receiver was willing to sell at \$200,000 on credit, we offered to accept the bonds from the receiver at \$200,000 in part payment of the bank's indebtedness to the RFC. "When Mr. Davis' note is paid, we will give the Canal Bank credit for the excess over \$200,000, and interest.
"While the RFC can, under the law, make loans to newspapers, our Directors have thought we should not do so, and we have made no newspaper loans."—V. 141, p. 2599. Texas Gulf Producing Co.—Earnings-Net operating income.....Other income. \$646.688 108,837 \$716,210 22,409 \$738,620 7,669 5,262 \$755,525 6,817 628 7,967 69,628 2,647 85,043 6,359 16,27021,000 x Net income \$646.837
salance at beginning of period 2,355.903
djustment of provision for Federal income & 10.201 \$617,774 1,637,031 Total
Stock dividends.
Cap. stock issued for sevices rendered (prior yrs.)...
Additional assess, of Texas franchise taxes, years
1933 and 1934.
Provision for loss account of advances in connection Coronado Oil Co. stock purchase agreement & certain royalties. \$3,012.942 20,000 33,304 Total......\$9,860,681 \$9,658,996 Total.....\$9,860,681 \$9,658,996

a After depreciation and depletion reserves of \$1,691,717 in 1935 and \$1,283,014 in 1934. b Represented by 888,041 no par shares in 1935 and 884,334 no par shares in 1934.—V. 141, p. 2907. Tide Water Associated Oil Co. (& Subs.)-Earnings-Total expense incident to operation 61,045,280 56,149,463 46,281,358 53,535,585

Operating income 16,971,427 16,272,765 14,705,388 13,854,846
Other income 907,698 914,901 356,026 850,748 3,438,714 6,634,631 5,380,039 797,370 820,293 805,395 799,474 5,829,237 4,582,669 2,639,240 3,495,370 20,620,669 20,967,674 13,694,604 13,739,247 249,238 **b**34.097.880 26,449,906 25,799,580 16,333,844 51,332,497

Tide Water Oil Co. (& Subs.)-Earnings 9 Mos. End. Sept. 30—1935
a Tot. vol. of business. \$47,380,492 \$46,230,104 \$36,005,200 \$40,877,486
Total exps. incident to operations. 36,519,008 35,323,179 27,354,540 34,319,996

Operating income. \$10,861,484 \$10,906,925 88,650,660 \$6,557,491
Other income. 625,192 745,970 239,490 729,788 Est. Fed. income tax... 345,000 654,000 265,811 5,136,154 265,811 345,000 654,000 265,811 5,136,154 265,811 26 Adjusts, applic. to surpl.

of prior years.

Earned sur. end of per. \$8,675,385 \$8,847,790 \$7,562,766 \$7,309,986
Earnings per com. share. \$1.55 \$1.51 \$0.50 \$0.34

a Exclusive of inter-co. sales and transactions. c Loss. d Interest paid only.

Note—The above statement for the 1935 period does not include the amount of \$11,222,453 collected for the Federal Government and State governments in the form of taxes on gasoline, lubricating oils, and other products.—V. 141, p. 2907. Twin State Gas & Electric Co.-Earnings | Including Berwick & Salmon Falls Electric Co. | Period End. Sept. 30 | 1935 - Month - 1934 | -1935 - 12 Mos. - 1934 | Gross oper. revenues | \$198,141 | \$189,939 | \$2,290.267 | \$2,313,494 | Expenses & deprec | 129,590 | 103,225 | 1,340,907 | 1,346,714 | Taxes, incl. Fed inc. tax | 21,221 | 20,034 | 277,546 | 248,206 Net oper. income.... \$47.330 Non-oper. inc.—net.... 20 \$671.814 2.858 \$718.574 2.672 Gross income \$47.350 Int. & oth. deducts 24.740 \$34.394 20.789 \$371.150 249.474 Ulen & Co.—Acquisition—
The company announced on Nov. 4 that it had acquired on Oct. 30 1935, from Stone & Webster Engineering Co. for a nominal consideration a 90% interest in A. L. Hartridge Co., Inc.—V. 141. p. 2908. Union Bag & Paper Corp.—Earnings— 12 Months Ended Sept. 30— 1935 1934 Sales \$9,703,466 \$8,609,434 Costs, expenses & depreciation 9,577.301 7,555,814
 Costs, expenses & depreciation
 \$126,165

 Operating profit
 25,574

 Other income
 25,173
 Total income______Loss controlled company, &c_______Federal taxes, &c______ Union Electric Light & Power Co. of Illinois—Earns. 12 Months Ended Sept. 30— 1935 1934 Income from lease of electric plant \$3,916,994 \$3,894,262 Interest 61,311 43,577 \$3,937,839 29,740 412,500 42,113 3,525 1,009,623 Union Electric Light & Power Co. (Mo.) (& Subs.)-12 Months Ended Sept. 30— 1935 1934
Total operating revenues \$27,408,514 \$26,504,962
Total oper. expenses, maintenance & taxes 11,920,014 12,139,234 Net operating revenues \$15,488,500 \$14,365,728 Non-operating revenues Dr71,081 41,052
 Gross income
 \$15.417.418
 \$14.406.781

 Amortization of bond discount & expense
 234.247
 233.314

 Other interest charges
 36.821
 128.579

 Interest during construction
 Cr10.429
 76.9231

 Preferred dividends of subs
 985.099
 1,012.986

 Minority interests
 7,920
 969

 Appropriations for depreciation reserve
 3,744.523
 3,771.998
 United American Bosch Corp.—Earnings—

Period End. Sept. 30—
Net inc. after deprec. & other charges—
Earns. per sh. on 278,399
no par shares capital no par shares ca stock -V. 141, p. 1609. \$0.21 \$0.02 Period End Sept 30— 1935—3 Mos —1934 1935—9 Mos.—1934 Net profit after deprec., int. Fed taxes, &c. \$264 296 \$264 .657 \$625,958 \$755,93 \$8s. com. stk. (no par). \$459,054 \$462,925 \$459,054 \$462,92 \$264.657 \$625,958 \$755,93 \$8s. com. stk. (no par). \$0.53 \$0.51 \$1.21 \$1.4 United Biscuit Co. of America (& Subs.)-Earnings-

United Carbon Co. (& Subs.)—Earnings— 9 Months Ended Sept. 30— 1935—1934—1933	United Gas Improvement Co.—Weekly Output—
9 Months Ended Sept. 30— 1935 Total income \$2,148,762 \$1,558,479 \$959,600 Depreciation and depletion 784,411 570,066 479,950	
Net profit	United Light & Power Co. (& Subs.)—Earnings— 12 Months Ended Sept. 30— 1935 1934 Gross operating earnings of subsidiary and con-
Surplus \$649.663 \$392.599 \$233.83	trolled cos (after eliminating inter-co, transfers)\$76,590,984-\$73,932,065
Shares common stock no par	Depreciation 7 373 301 6 804 477
United Drug Co., Inc. (& Subs.)—Earnings— Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934	Net earnings from operations of subsidiary and controlled companies \$20.080,990 \$20.589,585 Non-operating inc. of sub. & controlled cos 1,308,939 1,434,882
Net profit after charges & Federal taxes \$138,331 \$492,037 \$488,818 \$1,094,001	Total income of sub. & controlled cos\$21,389,930 \$22,024,467
Earns. per sh. on 1,400,- 560 shs. (par \$5) cap. stock	Interest on bonds, notes, &c. 11,382,685 11,551,509 Amortiz, of bond & stock disc. & expense. 661,371 707,853 Dividends on preferred stocks. 4,258,803 4,258,482
United Gas Corp. (& Subs.)—Earnings—	Balance
Period End. Sept. 30— 1935—3 Mos.—1934 1935—12 Mos.—1934 Subsidiaries— Operating revenues \$5,755,994 \$5,586,641 \$26,421,273 \$24,056,293 Oper, exps., incl. taxes 3,473,921 3,406,254 14,297,337 12,583,403	Equity of United Lt. & Pow. Co. in earns. of subsidiary and controlled companies. \$3,799,786 \$3,738,506 Earnings of United Lt. & Pow. Co. 9,197 13,178
Net revs. from oper \$2,282,073	
Gross corp. income \$2,304.210 \$2,204,852 \$12,223,601 \$11,585,686 Int. to public and other	Balance \$3,535,601 \$3,510,517
deductions 307,769 310,665 1,274,036 1,283,871	Interest on funded debt 2,320,794 2,315,988 Amortization of bond discount and expense 235,753 239,450
struction Cr1,390	Balance transferred to consolidated surplus \$979,053 \$955,078 x Adjusted on account of revision of Columbus (Ohio) Electric Rate
Balance \$1,348,300 \$1,266,085 \$7,494,215 \$7,314,612 Pref. divs. to public 9,345 9,654 37,380 38,524	Ordinance.—V. 141, p. 2448. United Light & Rys. Corp. (& Subs.)—Earnings—
Portion applicable to minority interests 39,956 26,414 12,215	12 Months Ended Sept. 30— 1935 1934 Gross operating earns, of sub. & controlled cos.
Net equity of United Gas Corp. in income	(after eliminating inter-company transfers) \$67,768,628x\$65,467,481 Operating expenses 31,804,141 29,734,093 Maintenance, charged to operation 3,790,143 3,649,241 Depreciation 6,442,824 6,048,365
Of subsidiaries \$1,538,955 \$1,210,475 \$7,450,421 \$7,203,875 United Gas Corp.— Net equity of United Gas	Taxes, general and income
Corp. in income of subs. (as shown above) \$1,338,955	Net earnings from oper. of sub. & controlled cos\$17,726,664 \$18,123,865 Non-operating income of sub. & controlled cos 1,240,258 1,507,209
Total income \$1,362,622 \$1,236,468 \$7,519,014 \$7,337,294 Expenses, incl. taxes 70,267 49,784 244,580 200,753 Interest to public 723,350 723,350 2,869,812 2,869,812	Total income of sub. & controlled cos
Balance carried to con- sol. earned surplus. \$569,005 \$463,334 \$4,404,622 \$4,266,729	Dividends on preferred stocks
27-1- All to tone our and the manufacture have been eliminated from the all and	Balance \$5,293,087 \$5,728,713 Proportion of earns, attributable to min. com, stk 1,290,301 x1,773,406
Note—All intercompany transactions have been eliminated from the above statement. Interest and preferred dividend deductions of subsidiaries represent full requirements for the respective periods (whether paid or not paid) on securities held by the public. The "portion applicable to minority interests" is the calculated portion of the balance of income available for minority holdings by the public of common stock of subsidiaries. Minority interests have not been charged with deficits where income accounts of	Equity of United Lt. & Ry. Co. in earnings of subsidiary and controlled companies \$4,002.786 \$3,955,306 Earns. of United Lt. & Rys. Co. 5,646 11,998
minority holdings by the public of common stock of subsidiaries. Minority interests have not been charged with deficits where income accounts of subsidiaries have so resulted. The "net equity of United Gas Corp. in	Balance \$4,008,432 \$3,967,304 Expenses of United Lt. & Rys.Co 180,961 233,232
interests have not been charged with deficits where income accounts of subsidiaries have so resulted. The "net equity of United Gas Corp. in income of subsidiaries" includes interest and preferred dividends paid or earned on securities held, plus the porportion of earnings which accrued to common stocks held by United Gas Corp., less losses where income accounts	Balance \$3,827,470 \$3,734,071
of individual subsidiaries have resulted in deficits for the respective periods. Comparative Statement of Income (Company Only)	Holding company deductions: Interest on 5½% debentures, due 1952 1,375,000 1,375,000 Other interest 37
Period End. Sept. 30— 1935—3 Mos.—1934 1935—12 Mos.—1934 Gross inc. from subs \$1,248,762 \$1,231,548 \$5,023,984 \$4,845,814	Amortiz. of debenture discount and expense 42,988 47,115 Balance transferred to consolidated surplus \$2,409,482 \$2,311,918
Total income \$1,272,429 \$1,251,541 \$5,112,577 \$4,919,235 Expenses, incl. taxes 70,267 49,784 244,580 200,753	Prior preferred stock dividends: 275,002 275,002 275,005 6.36% prior preferred st series 346,212 346,212 346,276 6% prior preferred—series of 1928 619,349 619,759
Interest 723,350 723,350 2,869,812 2,869,812 Bal. carried to earned	Balance\$1,168,918 \$1,070,877 * Adjusted on account of revision of Columbus (Ohio) Electric Rate
Surplus	Ordinance.—V. 141, p. 2448. United States Foil Co.—New Directors—
Surplus, Oct. 1 1934\$18,411,709 \$4,994,025 \$13,417,683 Bal. from statement of income for 12 months ended Sept. 30 1935 (as	Arthur H. Bunker, Vice-President of the Lehman Corp., which recently acquired a substantial stock interest, and Lindsey Hopkins, have been elected directors.—V. 138, p. 3625.
Above) 1,998,185 1,998,185 789 789	United States Freight Co.—25-Cent Extra Dividend— The directors have declared an extra dividend of 25 cents per share in
Surplus, Sept. 30 1935\$20,410,683 \$6,993,000 \$13,417,673 Balance Sheet Sept. 30 (Company Only)	addition to the regular quarterly dividend of like amount on the common stock, no par value, both payable Dec. 1 to holders of record Nov. 21. Period End. Sept. 30— 1935—3 Mos.—1934—1935—9 Mos.—1934
Assets— 1935 1934 1935 1935 1934	Period End. Sept. 30— 1935—3 Mos.—1934 Gross revenues
Cash 626,322	Operating profit \$342,393 \$102,263 \$698,220 \$342,640 Interest 844 Federal taxes, &c 52,003 15,864 100,253 58,376
Accounts rec'ble: banks 21,250,000 21,250,000 Subsidiaries 1,193,129 1,198,980 Notes and loans Other 5,073 4,510 pay to Elec.	Depreciation
Deferred charges 6,399 Bd. & Sh. Co. 25,925,000 25,925,000 Accts. payable. 20,910 19,634 Accrued acc ts. 385,541 345,561	Net income \$271,648 \$69,645 \$541,518 \$233,737 Earns, per sh. on 299,566 no par shares cap. stk. \$0.90 \$0.23 \$1.80 \$0.78 \$0.78 \$0.78 \$0.90 \$0.23 \$1.80 \$0.78
Reserve 4,466,560 4,468,513 Capital surplus 13,417,684 13,417,684 Earned surplus 6,993,000 4,994,026	Utica Gas & Electric Co. (& Subs.)—Earnings—
Total213,727,854 211,689,578 Total213,727,854 211,689,578	Period End. Sept. 30— 1935—3 Mos.—1934 1935—12 Mos.—1934 Operating revenues\$1,187,957 \$1,130,853 \$4,941,387 \$4,840,857 Operating rev. deducts_ 820,282 \$735,052 3,230,275 \$2,983,263
a Represented by 449,822 no par shares. b Represented by 884,680 no par shares. c Represented by shares of \$1 par value. d \$42,500,000 United Gas Public Service Co. 6% debentures due July 1 1953 (included in protections are pleded to service \$21,250,000 parts are pleded to service \$21,	Operating income \$367,674 \$395,800 \$1,711,112 \$1,857,593 Non-oper. income, net_ 774 790 3,443 3,409
investments) are pledged to secure \$21,250,000 notes payable to banks. Notes—At Sept. 30 1935 there were outstanding option warrants entiti- ing the holders, without limitation as to time, to purchase 4,864,967	Gross income
shares of common stock at \$33.33 1-3 a share in lieu of cash, each share of second preferred stock surrendered with option warrants for three shares will be accepted at \$100 in payment for three shares of common stock. There were outstanding also common stock purchase warrants entitling the	Net income
holders to purchase on or before Feb. 1 1938 3,015 shares common stock at \$20 per share.—V. 141, p. 2294.	Utica Knitting Co.—Accumulated Dividend—
United Gold Equities of Canada, Ltd.—Balance Sheet Sept. 30 1935—	The directors have declared a dividend of \$1.75 per share on account of accumulations on the 7% cum. preferred stock, par \$100, payable Dec. 2 to holders of record Nov. 30. This compares with \$3.50 paid on July 1 and March 18 last; \$1.75 paid on Sept. 1 1934; \$7 on March 1 1934, and \$1 per share on March 1 1932. The last regular quarterly dividend of \$1.75 per share was paid on July 1 1930.—V. 140, p. 3916.
Assets— Liabilities— Stop Accounts payable Stop Capital stock:	
Investment securities at cost	Vadsco Sales Corp. (& Subs.)—Earnings— Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934
Prepaid and deferred charges 228 Faid-in surplus 90,616 Earned surplus 23,283	Net profit after taxes, depreciation, &c \$1,793 loss\$1,648 loss\$91,098 loss\$58,830 —V. 141, p. 2753.
Note—As at Sept. 30 1935, 58,307.625 option warrants were issued and outstanding, entitling the holders thereof to subscribe, at any time between	Van Raalte, Inc.—25-Cent Dividend— The directors have declared a dividend of 25 cents per share on the
Oct. 1 1935 and Aug. 31 1936, to 58,307.625 standard shares of the company at prices ranging from \$2.20 to \$3 per share.—V. 141, p. 2910.	common stock, par \$5, payable Dec. 1 to holders of record Nov. 14. An initial payment of like amount was made on Sept. 1 last.—V. 141, p. 939.
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Virginia-Carolina Chemical Corp.—New Fight Looms—

Efforts to bring about a special meeting of stockholders for the purpose of ousting the George S. Kemp faction from control and reinstating President A. L. ivey and other executives are now under way, it was announced by Joseph A. Dart, ousted director, and largest 7% stockholder of the corporation.

A letter asking stockholders to sign a call for special meeting will be mailed soon, Mr. Dart said. When 10% of stockholders sign the corporation will be requested to call a special meeting at the earliest possible date. Once the call is officially issued a fight will be made for proxies.—V. 141, p. 2911.

Virginia Electric & Power Co. (& Subs.) - Earnings- Period End. Sept. 30 1935—Month—1934 1935—12 Mos.—1934 ross earnings \$1,295,816 \$1,286,130 \$15,232,223 \$15,011,340 peration 493,703 493,343 5,874,813 5,954,366 laintenance 83,079 72,078 989,876 1,022,715 axes 156,588 159,759 1,903,520 1,699,816 \$6,464,013 \$6,334,441 1,135 Balance _____ \$562,445 Inc. from other sources _____ 151,177 Balance \$411,268 \$402,126 Interest and amortization. Appropriations for retirement reserve. Preferred dividend requirements. \$6,464,013 1,867,128 1,800,000 1,171,632 \$1,464,324 Balance for common dividends and surplus.... \$1,625,253

Bonds Called—
The outstanding 1st & ref. mtge. gold bonds, series A 5% due Oct. 1
1955 have been called for redemption on Dec. 2 at 104 and interest.
The outstanding 1st & ref. mtge. gold bonds, series B, 5%, due June 1
1954 have been called for redemption on Dec. 2 at 105 and int. Payment in both cases will be made at Chase National Bank, N. Y. City.—V. 141, p. 2752.

Vulcan Detinning Co.—New Director—
O.C. Huffman, President of the Continental Can Co., Inc., has been elected a director to fill the vacancy created by the resignation of Raymond W. Tucker.—V. 141, p. 1610.

Waislua Agricultural Co.—Larger Cash Dividend—
The directors have declared a dividend of \$1.50 per share on the capital tock, par \$20, payable Nov. 30 to holders of record Nov. 20. This parares with \$1.20 paid on Aug. 31 last; 60 cents paid on May 31 last; 0 cents in each of the four preceding quarters; 60 cents on Feb. 28 1934, fov. 30, Aug. 31 and June 30 1933, and 50 cents on Nov. 30 1932.

To Vote on 50% Stock Dividend.

Directors have authorized a 50% stock dividend, payable in December. A special meeting of stockholders has been called for Nov. 26 to approve issuance of the 162,500 shares necessary for the payment. Stockholders at their special meeting will be asked to increase authorized capital from the present \$6,500,000, represented by 325,000 shares of \$20 par stock, all issued, to \$10,000,000 of \$20 par stock, of which \$9,750,000 represented by 487,500 shares will be outstanding following the payment of the 50% stock dividend.—V. 141, p. 1610.

Walgreen Co. (& Sub	s.)—saies—		
Month of-	1935	1934	1933
January	\$4,698,604	\$4,306.109	\$3.664.964
February		4.102.705	3.248.372
March		4.625,177	3,412,705
April		4.211.153	3,452,181
May	4.641.147	4.321.497	3.633.192
June	4.667.260	4.457.291	3.982.685
* July		4.440.282	4.179,750
Auzust		4,485,908	4.216.887

 September
 4.704,691
 4.467,185
 4.262,172

 October
 4.906,431
 4.682,548
 4.159,933

 \$47.497.805 \$44.102.474 \$38,223,127

x Total 10 months \$\,\text{x Approximated.}_\text{V. 141, p. 2449}

Ward Baking Corp.—50-Cent Preferred Dividend—
The directors have declared a dividend o 50 cents per share on account of accumulations on the 7% cum. pref. stock, par \$100, payable Dec. 26 to holders of record Dec. 9. A like amount was paid on this issue in each of the nine preceding quarters, while on April 1 and July 1 1933 distributions of 25 cents each were made, 50 cents per share paid on Jan. 3 1933, \$1 per share on July 1 and Oct. 1 1932 and \$1.75 per share in previous quarters.

Earnings for Stated Periods (Including Subsidiary Cos.)

Period Ended— Oct. 19 '35 Oct. 20 '34 Oct. 19 '35 Oct. 20 '34

Net profit after deprec., interest and taxes... \$338,391 \$372,889 \$658,787 \$368,994

Washington Ry. & Electric Co.—North American Co. to Dispose of Controlling Interest—

Washington Ry. & Electric Co.—North American Co. to Dispose of Controlling Interest—

A statement by J. F. Fogarty, President of North American Co., dated Nov. 2, follows:

"The North American Co. is the owner of 12,827 shares of the preferred stock and 62,197 shares of the common stock of Washington Railway & Electric Co., which in turn owns the entire common stock of Potomac Electric Power Co. Washington Railway & Electric Co. also owns 50% of the capital stock of Capital Transit Co., and an additional 1.26% of the stock of the latter company is owned by North American Co.

"Under the terms of the registration statements filed Oct. 31 with the Securities and Exchange Commission under the Securities Act of 1933, as amended, the outstanding 65,000 shares of common stock of \$100 par value of Washington Railway & Electric Co. are being registered. Simultaneously under the Securities Act there are being registered. Simultaneously under the Securities Act there are being registered 1,625,000 participating shares (on the basis of one participating share for each 1-25th of a share of common stock). After the registration statements have become effective, North American Co. proposes to sell to underwriters for public offering the 1,554,925 participating shares applicable to its holdings of common stock of Washington Railway & Electric Co. The remaining 2,803 shares of outstanding common stock of the Washington company, which are in the hands of the public, may from time to time be deposited and participating shares issued against them.

"The effect of these transactions will be the disposal by North American Co. of its entire holdings in the common stock of the company controlling the electric and the principal transportation utility properties in the District of Columbia and adjacent territory in Virginia and Maryland. Its voting power in Washington Railway & Electric Co. will then be reduced to 8,55% represented entirely by preferred stock. The North American Co. has had a continuous investment in these properties f

Dividend of \$9 per Share on Common—
The directors have declared a dividend of \$9 per share on the common stock, par \$100, payable Nov. 30 to holders of record Nov. 15. Previously the company paid quarterly dividends of \$3 per share from June 1 1934 to Sept. 1 1935 inclusive. Prior to June 1 1934 quarterly dividends of \$1.75 per share were distributed. In addition extra dividends of \$20 per share were paid on March 11 last, and on March 10 1934.—V. 140, p. 1679.

Waukesha Motors Co.-To Split Stock-

The stockholders have voted to split on a four for one basis the present 100,000 shares of no par common stock. The present shares, which have a book value of \$2,000,000 will be exchanged for 400,000 shares of \$5 par common. Formal application will be made for listing of the new stock on the New York Stock Exchange.—V. 141, p. 2600.

Washington Water Power Co. (& Subs.) - Earnings-

American	Power &	Light Co. S	ubsidiary]	
Period End. Sept. 30— Operating revenues Operating expenses	1935—Mon \$734,454 366,066	\$655,585 382,890	1935—12 M \$8,286,530 4,540,901	fos.—1934 \$6,618,384 4,171,103
Net rev. from oper Other income (net)	\$368,388 2,084	\$272,695 2,091	\$3,745,629 30,353	\$3,447,281 34,254
Gross corp. income Interest & other deduc'ns	\$370,472 90,387	\$274,786 90,954	\$3,775,982 1,116,665	\$3,481,535 1,129,208
Balance Property retirement reser Dividends applicable period, whether paid or	to preferre	y\$183,832 tions i stock for	\$2,659,317 635,303 621,246	\$2,352,327 641,761 620,386
Balance y Before property retir Regular dividend on	ement reser	ve appropria	\$1,402,768 tions and div	\$1,090,180 idends.

z Regular dividend on \$6 pref. stock was paid on Sept. 14 1935. After the payment of this dividend there were no accumulated unpaid dividends at that date.—V. 141, p. 2294.

Wellington Fund, Inc.—Sales of Shares—
The company reports sales for October 1935 of 3,110 shares, which represent the largest number of shares sold in any one month by this mutual fund since October 1931.

Asset value of Wellington Fund on Oct. 31 1935 was \$16.27 per share an increase of 80 cents or 5.2% compared with Sept. 30 1935 asset value of \$15.47 per share, and \$12.32 per share on Oct. 31 1934.

Walter L. Morgan, President, stated that this increase not only reflected the increasing demand for mutual funds by investors seeking income yield, but that it also reflects the increasing return of confidence on the part of the investing public.—V. 141, p. 2449.

Wastern Auto Supply Co.—Sales—

Western Auto Supply Co.—Sales—

Month of—	1935	1934	1933
January	\$1.114.000	\$870,000	\$666.862
February	995,000	882,000	651,000
March	1.372.000	1.114.000	670,000
April	1.460.000	1.137.000	873,000
May	1,636,000	1.476.000	1.156.000
June	1.884.000	1.666.000	1.382.000
July	1.950.000	1,590,000	1.316.000
August	2,120,000	1.835.000	1,240,000
September	1.455.000	1.493.000	1,100,000
October	1,534,000	1,574,000	1,173,000
		-	

Total 10 months \$15,556,000 \$13,644,000 \$10,230,000 -V. 141, p. 2450.

Western Maryland Ry.—Earnings—

Western New York Water Co.—Earnings—

12 Months Engel Sept. 30	13900	1394
Operating revenues	\$745,759	\$770.813
General operation	202.794	194.148
Rate case expense	32.329	17.756
Other regulatory commission expense	2.105	241
General expenses transferred to construction	Cr7.862	Cr1.287
Provision for uncollectible accounts	2.250	3.300
Maintenance	32.577	28.153
Real property taxes	86.326	79.332
Excise taxes	3.754	4.016
Corporate taxes	6.008	6.747
Con position transfer and the second	0,000	0,141
Net earns, before provs, for retires, & replaces,		I Piliterali
& Federal income tax	\$385,475	\$438,404
Other income	83	39
Gross corporate income	\$385,559	\$438,443

Other income	83	39
Gross corporate income	\$385,559 204,887 49,544 3,592	\$438,443 204,887 53,724 3,637
Amortization of debt discount & expense	9,446 Cr986 34,750 10,575	9,446 Cr82 41,250 16,316
Int. accrued during year on Fed. inc. taxes for prior years	161	
Net income	\$73,588 \$38,647	\$109,262 \$51,530

Bala	nce Sheet		
5 Dec.31'34		Sept.30'35	Dec.31'34
	Funded dept	\$4,711,500	\$4.711.500
55 \$8,405,200	Consumers' & ex-		
		210,869	219,809
93 69.097	Misc. def. liabil	52.550	72,434
87 65,739	Accounts payable		13.319
			20,010
29.583			12.883
			22,000
			3,638
			109,854
73 180,535			200,002
,			15,880
			965,125
			167,174
			101,114
			206.133
			1 000 000
	55 Dec.31'34 55 \$8,405,200 66 1,259 93 69,097 87 65,739	55 \$8,405,200 1,259 13 69,097 65,739 29,583 50 7,550 25 26,498 73 180,535 Funded debt Consumers' & eys tensions, deps Misc. def. Habil Accounts payable Unearned revenued Div. on pref. stock (current) Accrued items Prov. for Fed. inc. tax Reserves Contrib. for extensions	Labilities

Capital surplus ... 792,524 792,525 Earned surplus ... 533,593 495,185 ...\$8,870,200 \$8,785,460 Total.....\$8,870,200 \$8,785,460 x Including unamortized debt discount and expense. y Represented by 10.306 shares (no par). z Represented by 50,000 shares (no par).—V. 141, p. 2600.

Western Public Service Co. (& Subs.)-Earnings

Period End. Sept. 30-	1935-Mon	th-1934	1935-12 A	fos.—1934
Gross earnings Operation Maintenance Taxes	\$169,218 85,871 9,393 15,743	\$162,994 88,875 7,713 16,281	\$2,009,746 1,047,534 113,045 185,712	\$2,010,658 1,042,148 84,586 178,332
Interest & amortization_ Balance	28,716 \$29,494	29,858 \$20,265	\$311.852	370.547 \$335.042
Appropriations for retirent Preferred dividend require	ements		209,000 119,451	200,750 119,449
Balance for common dis	ddende and e	senline	defe16 500	914 949

V. 141, p. 2450.

White Motors Co.—Changes in Personnel-

The company announced that T. R. Dahl, Executive Vice-President and Secretary, had submitted his resignation. J. N. Bauman, General Sales Manager, was elected Vice-President in charge of sales, and Frank M. Bender, was elected Vice-President in charge of operations. W. S. Searles, Assistant Secretary, was elected Secretary.—V. 141, p. 1954.

White Sewing Machine Corp. (& Subs.)—Earnings—
Period End. Sept. 30— 1935—3 Mos.—1934 1935—9 Mos.—1934

x Net loss after depreciation and interest.—— \$60.344 \$65,725 \$128,244 \$149,640

x Before income taxes and exclusive of losses on branch office repossessions and collections which were charged directly to reserve established for that purpose.—V. 141, p. 1954.

The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

COMMERCIAL EPITOME

Friday Night, Nov. 8 1935

Coffee futures trading was very light with Brazil and Havre closed for a holiday. Prices closed unchanged to 2 points higher on Santos. There was no trading in the Rio contract. On the 4th inst. futures closed 2 points lower to 1 point higher on Santos and unchanged to 1 point lower on Rio with sales of 3,750 bags of the former and 2,500 bags of the latter. Havre futures were ¼ to 1 franc higher. Cost and freight offers from Brazil were unchanged to 10 points lower with Santos peaberry 4s at 7.65 to 8.00c. On the 6th inst. futures were more active and closed 5 to 9 points lower. Sales were 4,250 bags of Santos and 8,750 bags of Rio. Cost and freight offers from Brazil were steady with Santos Bourbon 3-5s at 7.85 to 8.15c.

On the 7th inst. futures closed 1 to 3 points lower on sales of 13,750 bags of Santos and 4,500 bags of Rio. Cost and freight offers from Brazil were unchanged to 10 points lower with Santos Bourbon 4s at 7.85 to 8.15c. To-day futures closed 3 to 4 points lower on Rio and 1 point lower to 6 points higher on Santos; sales, 19 contracts of Rio and 28 contracts of Santos.

28 contracts of Santos.

Cocoa futures on the 2d inst. closed 7 points lower on sales of 1,300 tons. Commission house liquidation caused the break. Dec. ended at 4.67c.; Jan. at 4.72c.; March at 4.81c.; May at 4.90c.; July at 4.99c., and Sept. at 5.08c. On the 4th inst. futures closed unchanged to 1 point lower after sales of 1,300 tons. Dec. ended at 4.66c.; Jan. at 4.71c.; March at 4.81c.; May at 4.90c., and Sept. at 5.08c. On the 6th inst. futures closed 2 to 3 points higher on sales of 37 lots. Demand was scattered. London was steady. Hedging pressure was light. Dec. ended at 4.69c.; Jan. at 4.74c.; March at 4.83c.; May at 4.92c., and Sept. at 5.10c. On the 7th inst. futures closed unchanged to 1 point higher. Trade interests absorbed Wall Street liquidation of December. Sales were 48 lots. Dec. ended at 4.69c., May at 4.93c., July at 5.02c. and Sept. at 5.11c. To-day futures ended unchanged to 1 point lower with Dec. at 4.68c., March at 4.84c., May at 4.92c., July at 5.01c. and Sept. at 5.10c.

Sugar futures on the 2d inst. closed 1 to 2 points lower after showing early gains of 1 to 2 points. Some 3,500 tons of Cubas and Philippines from store and 2,400 bags of Puerto Ricos due Nov. 4th sold at 3.50c. in the raw market. On the 4th inst. futures closed unchanged to 1 point lower on sales of 2,150 tons. There were no sales of raws reported. On the 6th inst. futures ended 1 to 4 points lower with sales of 4,600 tons. Announcement by the Agricultural Adjustment Administration granting two applications of Atlantic refiners to melt 49,300 tons of 1936 sugars in December, 1935 caused selling.

to melt 49,300 tons of 1950 sugars in December, 1950 causes selling.

On the 7th inst. futures closed unchanged to 1 point higher after sales of 1,050 tons. Some 4,150 tons of Puer to Ricos were reported sold at 3.25c. for Feb.-March shipment. To-day futures closed unchanged to 2 points lower with sales of 46 contracts.

Prices were as follows: -___2.44 | September _______2.30 -__2.25 | January _______2.16 -__2.17 | May ______2.21

July 2.25 January 2.36 March 2.17 May 2.21 Lard futures on the 2d inst. closed unchanged to 10 points lower in small trading. A decline in hogs and the weakness of loose lard prompted selling. Hogs were steady with the top \$9.45. On the 4th inst. futures declined slightly. On the 5th inst. futures declined moderately with speculative interest very small. The ending was 2 to 7 points lower. Hogs closed 10c. lower with the top \$9.40. Cash lard was easier. Lard stocks on Nov. 1st were 13,579,000 lbs., against 71,536,000 on the same date last year. They show a decline for the month of 16% and since Jan. 1 of 82%. On the 6th inst. futures advanced 12 to 37 points on a good demand from commission houses stimulated by the strength in grain and hogs. Hogs were 5c. higher with the top \$9.45. Cash lard was easier; in tierces, 13.37c.; refined to Continent, 14c.; South America, 14½c. On the 7th inst. futures closed unchanged to 15 points lower. To-day prices ended 5 to 8 points higher in sympathy with wheat.

DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Fri. December 12.20 12.17 11.92 11.97 11.92

Pork, easier; mess, \$36.37; family, \$36.37 nominal; fat backs, \$32.37 to \$38\%. Beef, firm; mess, nominal; packer,

nominal; family, \$23.50 to \$24.50, nominal; extra India mess, nominal. Cut meats, easier; pickled hams, picnics, loose, c. a. f., 4 to 6 lbs., 18½c.; 6 to 8 lbs., 17c.; 8 to 10 lbs., 15¾c.; skinned loose, c. a. f., 14 to 16 lbs., 22½c.; 18 to 20 lbs., 19¾c.; 22 to 24 lbs., 18c.; bellies, clear, f. o. b. New York, 6 to 8 lbs., 25c.; 8 to 10 lbs.; 23¼c.; 10 to 12 lbs., 23¾c.; bellies, clear, dry salted, boxed, N. Y., 14 to 20 lbs., 20½c.; 20 to 25 lbs., 20½c.; 25 to 30 lbs., 20½c. Butter, creamery, firsts to higher than extra and premium marks, 28½ to 31¼c. Cheese, State whole milk, held, 1934 specials, 21 to 22c.; held 1935 fancy, 19 to 20c. Eggs, mixed colors, checks to special packs, 20½ to 39c.

Oils—Linseed was in poor demand and easier. Deliveries.

mixed colors, checks to special packs, 20½ to 39c.

Oils—Linseed was in poor demand and easier. Deliveries, however, were of fair volume. Tank cars, 9.1 to 9.2c. Quotations: China wood, tanks, Nov., 18c.; Jan., 14c.; Feb. forward, 13½c.; April forward, 13 to 13.2c.; drums, spot, 18c. Cocoanut, Manila, tanks, Dec. forward, 4½ to 4¾c.; Jan.-June, 4¾c.; Coast, Dec., 4½c. Corn, crude, tanks, Western mills, 9¾c. Olive, denatured, spot, Spanish, 85 to 88c.; shipment, Spanish, 82 to 84c. Soya bean, tanks, Western, Nov.-Dec., 7¾ to 8c.; C. L. drums, 9.6c.; L. C. L., 10c. Lard, prime, 14½c.; extra strained winter, 13½c. Cod, crude, bbls.; Newfoundland, nominal; Norwegian, yellow, 40c. Turpentine, 51¼ to 55¼c. Rosin, \$5.67½ to \$7.25.

Cottonseed Oil sales, including switches, 85 contracts

Crude, S. E., 9c. Prices closed as follows:

10.30@ 10.47@10.48 April 10.46@ May 10.45@10.60 June______ 10.52@ 10.50@10.65 10.55@ 10.55@10.70

Petroleum—The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber futures on the 2d inst. closed 5 to 11 points lower with sales of 570 tons. Spot ribbed smoked sheets were 13.13c. London and Singapore were quiet but steady. Dec. ended at 13.21c., Jan. at 13.29c., March at 13.46c., May at 13.64c. and July at 13.77c. On the 4th inst. futures ended 3 to 8 points lower on sales of 1,760 tons. London and Singapore were quiet and easier. Dec. ended at 13.18c., Jan. at 13.26c., March at 13.43c., May at 13.56c. and July at 13.70c. On the 6th inst. futures advanced 10 to 16 points on sales of 1,090 tons. Spot ribbed smoked sheets were higher at 13.25c. London closed 1-16d. to \(\frac{1}{2} \) d. higher and Singapore was unchanged to 1-32d. higher. Dec. ended at 13.32c., Jan. at 13.40c., Feb. at 13.48c., March at 13.57c., May at 13.70c., July at 13.84c. and Oct. at 14.03c.

On the 7th inst. future ended with net gain of 6 to 10

May at 13.70c., July at 13.84c. and Oct. at 14.03c.
On the 7th inst. future ended with net gain of 6 to 10 points after sales of 1,440 tons. Spot ribbed smoked sheets rose to 13.37c. London was unchanged to 1-16d. Singapore advanced 1-16d. to 3-32d. Dec. ended at 13.41c., March at 13.63c., May at 13.79c., July at 13.94c. and Sept. at 14.06c. To-day futures closed 6 to 7 points lower with sales of 139 contracts. Dec. ended at 13.34c., March at 13.57c., May at 13.73c., July at 13.87c. and Sept. at 13.99c.

Hides futures on the 2d inst. closed 3 to 4 points higher on sales of 1,000,000 lbs. Some 28,500 hides sold in the domestic spot market at steady prices. Light native cows sold at 12c. Dec. ended at 11.85c., March at 12.18c., June at 12.54c. and Sept. at 12.84c. On the 4th inst. futures closed 2 to 6 points higher with sales of 1,600,000 lbs. Dec. ended at 11.88c., March at 12.24c., June at 12.56c. and Sept. at 12.86c. On the 6th inst. futures closed 23 to 24 points lower on sales of 720,000 lbs. In the Chicago spot market sales of 58,500 hides were reported at unchanged prices. Some 5,000 light native cows sold at 12c. March ended at 12.00c. and June at 12.32c.

On the 7th inst. futures closed unchanged to points lower; sales 1,320,000 lbs. Dec. ended at 11.65c., March at 11.98c., June at 12.32c. and Sept. at 12.62c.

June at 12.32c. and Sept. at 12.62c.

Ocean Freights were a little more active.

Charters included: Grain booked, 12½ loads Montreal-Antwerp, 11c.; some to Rotterdam at 10c.; Montreal, Nov. to United Kingdom, 2s. 1½d. Wheat—Montreal, prompt, Copenhagen, 12s. 6d.; prompt, Montreal-United Kingdom, 2s. 1½d. Trips—West Indies, round, \$1.50. Coal—Hampton Roads to Rosario, 10s. Sugar—Cuba, Dec., Marseilles, 17s. Soya beans—Montreal, Nov. to Hamburg, 2s. 4½d. Scrap iron—Prompt, Boston or New York, Sauda, \$4.

Coal was in only fair demand at best swing to abnormally high temperatures in many parts of the country, especially along the seaboard. A fairly cold wave stimulated the demand in the Chicago district. Production of soft coal for the week ended Oct. 26 was estimated at 8,072,000 net tons the week ended Oct. 26 was estimated at 8,072,000 net tons against 8,066,000 tons in the preceding week and 7,169,000 in the same week last year. The daily average was 1,345,000 net tons against 1,344,000 nets in the previous week and 1,195,000 tons in the same week last year.

Copper was in smaller demand for domestic delivery but firm at 9½c. The European market was very firm at

8.80 to 8.85c. October statistics which will be issued in about 10 days are awaited with interest. They are expected to make interesting reading.

Tin was in fair demand and stronger of late reflecting higher London prices. Spot straits were 52½c.

Lead continued in good demand and steady at 4.50 to 4.55c. New York and 4.35c. East St. Louis. Higher prices are anticipated.

Zinc was quiet and steady at 4.85c. East St. Louis. Unfilled orders of prime western fell 4,500 tons for the week to 43,635 tons. Consumers stocks are believed to be low and will be forced to replenish them very soon.

to 43,635 tons. Consumers stocks are believed to be low and will be forced to replenish them very soon.

Steel demand improved somewhat and prices are advancing. Purchasing by railroads was better and the automobile industry is buying more freely. Fabricated structural steel awards last week were the largest in six weeks. Production held at a steady pace. Quotations: Semi-finished billets, rerolling, \$27; forging, \$32 to \$35; sheet bars, \$28; slabs, \$27; wire rods, \$38; skelp, 1.70c. per lb.; sheets, hot rolled annealed, 2.40c.; galvanized, 3.10c.; strips, hot rolled, 1.85c.; cold rolled, 2.60c.; hoops and bands, 1.85c.; tin plate (box of 100 lbs.), \$5.25; heavy steel, bars, 1.85c.; plates and shapes, 1.80c. No. 1 heavy melting steel at Pittsburgh was advanced 50c. a ton on the 7th inst.

Pig Iron production according to the "Iron Age" rose 7.8% in daily rate in October. The daily production was estimated at 63,820 tons against 59,216 tons daily during September. The total production for October was put at 1,978,411 tons. Furnaces in blast at the end of October numbered 116, an increase of 12. Sales last week were the largest of any week this year, and are believed to have been inspired by the impending advance in prices. All districts except Birmingham have now raised prices \$1. Quotations: Foundry No. 2 plain, Eastern Pennsylvania, \$19.50; Buffalo, \$19.50; Birmingham, \$14.50; Chicago and Valley, \$19.50; Cleveland, \$20.50; basic, Valley, \$19; Eastern Penn., \$20; Malleable, Eastern Penn., \$20; Buffalo, \$20. Wool was in good demand and stronger. Supplies are not burdensome. Boston wired a Government report on Nov. 5

Valley, \$19.50; Cleveland, \$20.50; basic, Valley, \$19; Eastern Penn., \$20; Malleable, Eastern Penn., \$20; Buffalo, \$20.

Wool was in good demand and stronger. Supplies are not burdensome. Boston wired a Government report on Nov. 5 saying: "A fairly good volume of halfblood territory wool has been moved at prices that showed a slightly stronger tendency than several sales last week indicated. While some strictly combing 58s, 60s half-blood territory wool brought prices around 77c, scoured basis, there were also considerable weights moved at around 80c. French combing staple of similar grade wools brought around 74 to 75c., scoured basis." A Government report from Boston on the 6th said: "Wool prices in Boston showed rather strong upward tendencies on the medium grades. Sales of strictly combing 56s, three-eighth blood territory wools have been closed at prices estimated as high as 73 to 75c., scoured basis, although some lots were reported moving at 70 to 72c., strictly combing 48s, 50s, quarter-blood, territory wools have been sold at around 70c., scoured basis."

Silk futures closed 2 to 3½c. higher on the 4th inst. Sales amounted to 1,200 bales. Crack double extra spot rose 9c. to \$2.22. Some 50 bales were tendered for delivery against November contracts. Japanese cables were stronger. Nov. ended at \$2.11½, Dec. at \$2.07, Jan. at \$2.05½, Feb. at \$2.04½, March at \$2.04, and April, May and June at \$2.04½. On the 6th inst. futures declined 1½ to 4½c. on sales of 640 bales. Crack double extra spot fell 2c. to \$2.20. Certificated stocks of raw silk fell 70 bales to 1,000 bales. Japanese markets were irregular. Nov. ended at \$2.10, Dec. at \$2.04, Jan., Feb. and March at \$2.01, April at \$2.01½, May and June at \$2.04; March at \$2.01, April at \$2.06; Jan. at \$2.04, Jan., Feb. and March at \$2.01, April at \$2.06; Jan. at \$2.03½; Feb. at \$2.04; March at \$2.03½; April and May at \$2.03 and June at \$2.04; March at \$2.03½; April and May at \$2.03 and June at \$2.04; March at \$2.03½; April and May at \$2.03 and June at \$2.04; Ma

COTTON

Friday Night, Nov. 8 1935
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 363,686 bales, against 372,149 bales last week and 405,164 bales the previous week, making the total receipts since Aug. 1 1935 3,633,336 bales, against 2,389,963 bales for the same period of 1934, showing an increase since Aug. 1 1935 of 1,243,373 bales.

Mon. Tues. Wed. Thurs. Receipts at-Sat. Fri. Total Galveston Texas City Houston 13,500 30,866 10,631 7,909 10,447 Corpus Christi New Orleans Mobile 9,701 326 6,060 1,291 3,634 16,556 852 12,107 2,880 36,840 486 21,322 1,349 11,227 11,441 $40,364 \\ 5,424$ Pensacola...
Jacksonville...
Savannah...
Charleston...
Lake Charles
Wilmington 2,158 537 $\frac{2,153}{1,137}$ 1,045 1,392 103 612 205 123 177 314 527 Totals this week. 54,286 66,188 74,095 688,20 34,116 66,181 363,686

The following table shows the week's total receipts, the total since Aug. 1 1935 and stocks to-night, compared with last year:

Receipts to	1	935	19	934	Stock		
Nov. 8	This Since Aug Week 1 1935		This Since Aug Week 1 1934		1935 1934		
Galveston	83.271	813,320	41.022	503.462	803,116	596,327	
Texas City	4.090		2,710	48,525	14.998	34,188	
Houston	121.497		43,755	731,530	711 424	1.127,944	
Corpus Christi	4.278		4,671	246.123	85.102	112,723	
Beaumont	3,210	31.162	2,012	2.727	30.043	2,430	
New Orleans	100,607	884.058	35,473	476.506	696,719	753.558	
Gulfport	100,007	002,000	90,210	210,000	090,719	100,000	
Mobile.	18.219	205,535	2,242	80.530	127,120	100.815	
Pensacola	3.634	108,941	3,139	46.815	24.666	18.119	
Jacksonville	22	3,466	140	5.580		7.069	
Savannah	9.642	242,013	3.418	78,436	217.275	122,113	
Brunswick	9,012	242,010	9,110	200	211,215	122,113	
Charleston	12.769	149.637	4.811	80.606	61 007	67.341	
Lake Charles	1.195		1.272		81.097		
Wilmington	1,190	51,833		44,403	39,164	46,264	
Norfolk	1,331	10,109	1.137	6,431	18,787	20,402	
N'port News, &c.	1,640	20,257	3,982	24,930	32,471	21,381	
New York.					777777	40.057	
				*****	4,854	46,954	
		******	-555	35.352	248	8,323	
Baitimore	1,491	5,380	729	13,159	1,390	1,885	
Philadelphia							
Totals	262 686	3,633,336	148 501	2 280 062	9 909 609	2 097 926	

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1935	1934	1933	1932	1931	1930
Galveston Houston New Orleans Mobile Savannah Brunswick Charleston Wilmington	83.271 121,497 100,607 18,219 9,642 12,769 1,331	43,755 35,473 2,242	92.876 55.666 8,163 3,538 3,347 3,378	153,638 67,531 8,011 2,522 823 4,359 1,712	166,227 73,226 21,961 6,485 435 2,756 2,956	$1.190 \\ 16.130 \\ 2.722$
Norfolk Newport News All others	1,640					6,910
Totals this wk.	363,686	148,501	275,658	377,879	417,118	372,279
Since Aug. 1	3,633,336	2,389,963	3,861,402	3,729,869	4,227,297	5.198.261

The exports for the week ending this evening reach a total of 224,739 bales, of which 60,704 were to Great Britain, 32,598 to France, 13,852 to Germany, 16,154 to Italy, 61,991 to Japan, 3,546 to China and 35,894 to other destinations. In the corresponding week last year total exports were 147,794 bales. For the season to date aggregate exports have been 1,639,652 bales, against 1,505,504 bales in the same period of the previous season. Below are the exports for the week:

Week Ended Nov. 8 1935	Exports to—								
Exports from—	Great Britain	France	Ger- many	Italy	Japan	China	Other	Total	
Galveston	4.889		3,090	2,586	12,207		14,527	37,299	
Houston	17.955	8.137		8,533	30,836	3,546	7,675	76,682	
Corpus Christi	7,176	1,085					1,312	9,573	
Beaumont		322					48	370	
New Orleans	8.778	15,869	9,391	5,035	3,816		10,653	53,542	
Mobile	10,297	6.349	1,314		3,050		1,679	22,689	
Jacksonville	28							28	
Savannah	10,456							10,456	
Norfolk		773	57					830	
Gulfport	53							53	
New York		63						63	
Los Angeles	1,050				7,800			8,850	
San Francisco	22		****		4,282			4,304	
Total	60,704	32,598	13,852	16,154	61,991	3,546	35,894	224,739	
Total 1934	8,476	18,332	9,259	17.875	51.869	5.173	36.810	147,794	
Total 1933	38,913		40.615	18,358				239,949	

Aug. 1 1935 to	Exported to—								
Nov. 8 1935 Exports from—	Great Britain	France	Ger- many	Italy	Japan	China	Other	Total	
Galveston	29,716	18,753	31,390	13,184	79,106	711	54,572	227,432	
Houston	74,310		36,694	43,112	110,061	7.624	81,435	397,816	
Corpus Christi.	38,918		24,433		48,867	100			
Texas City				745		****		745	
Beaumont	1,303	486					98	1,887	
New Orleans	56,582	64,106	50,913	31,655	100,426	3,350	61,062		
Lake Charles	1.462	3,600	3.044	1.628			7,005	16,739	
Mobile	43,604	7.713	15,041	13,304	22,017		8,395	110,074	
Jacksonville	601		259				50	910	
Pensacola, &c.	49,880	318	22,326	2,000	16,024		1,034	91,582	
Savannah	50,945		19,278	1,351	5,500		3,338	80,412	
Charleston	76.768		7,833				1,188	85,789	
Norfolk.	313		1,126					2,900	
Gulfport	699		430					1,129	
New York	165		127				0.00		
Boston	727		*****		*****		007		
Philadelphia	39		77				775		
Los Angeles	3,157		300		29,595		590	33,792	
San Francisco.	122		*****		5,484		111	5,717	
Total	429,311	184,021	213,271	125,053	417,080	11,785	259,131	1639,652	
Total 1934	205,201	146,868	176.927	130,295	560.081	42,915	243,218	1505,504	
Total 1933		360,146		261,688				2713,011	

NOTE—Exports to Canada—It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to give returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view however, of the numerous inquiries we are receiving regarding the matter, we wilt say that for the month of September the exports to the Dominion the present season have been 11,297 bales. In the corresponding month of the preceding season the exports were 11,196 bales. For the two months ended Sept. 30 1935 there were 24,297 bales exported, as against 29,151 bales for the two months of 1934.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

Nov. 8 at-		On Shipboard Not Cleared for-						
	Great Britain	France	Ger- many	Other Foreign	Coast- wise	Total	Leaving Stock	
Galveston	7,700	7,900	12,000	72,700		102,400	700,716	
Houston New Orleans	17,150 1,740	8,843 18,893	17,884 9,254	49,427 16,703	11,479		617.872 638.650	
Savannah Charleston					200	200	217,278 80,897	
Mobile	4,290	1,050		10,530		15,870	111,250 32,47	
Other ports							224,386	
Total 1935	30,880	36.686		149.360			2.623.517	
Total 1934 Total 1933	14.374 16.811	$\frac{6,967}{12.836}$	$\frac{7.042}{18.172}$	60.367 93.929			$\frac{2,998,086}{3,770,760}$	

Speculation in cotton for future delivery continued dull and prices moved within a narrow range, with the tendency generally downward, owing to hedging pressure. The principal buyers were trade interests, both domestic and foreign, though there was some outside buying and a little short covering. Spot interests were switching from near months to the distant deliveries.

though there was some outside buying and a little short covering. Spot interests were switching from near months to the distant deliveries.

On the 2d inst. prices after showing relative steadiness during most of the short session, reacted towards the close and ended unchanged to 7 points lower, at about the low of the day. Failure of the predicted freezing weather to materialize in the western belt caused some selling. Buying and selling was evenly divided, but increased hedge selling late in the session brought about the reaction. The trade bought on the declines. Other buyers included Liverpool, the Far East, commission houses and Wall Street. The South, spot houses and co-operative brokers were selling. Liverpool cables were better than due.

On the 5th inst. prices ended 5 points lower to 2 points higher. It was a dull market, and prices fluctuated over a narrow range. Scattered offerings were absorbed by a good trade and Japanese demand. Some buying developed when freezing weather was again forecast for the western belt. The undertone, however, was weak owing to hedge pressure. Near months showed the most strength. The Fessick Bureau estimated the crop at 11,233,000 bales, against 11,249,000 a month ago. Four private end-October reports issued thus far indicate a production ranging from 11,233,000 to 11,622,-000 bales. The Government report will be published Friday. Worth Street was quiet.

On Election Day, the 5th inst., the market was closed for a holiday. On the 6th inst. prices advanced 7 to 12 points on buying influenced by the freezing weather in the western belt, a stronger stock market and better than due Liverpool cables. Foreign interests and the trade were good buyers. The South was selling. Offerings, however, were well taken. The spot basis at the South continued firm. Temperatures in north Texas and Oklahoma of as low as 26 to 28 degrees, it is reported, had checked future growth in that section. The average guess of members of the Exchange was 11,302,000, against 11,370,000 last month.

On

last month.

On the 7th inst. prices advanced about half a dollar a bale in a fairly active and well-sustained market. Trade interests, both domestic and foreign, were the best buyers. There was also some outside buying and a little short covering. Some spot interests were switching from near to distant months. Some of the demand was stimulated by the expectation of a bullish crop estimate by the Government on the 8th inst. The spot basis at the South continued firm. The short interest in spots is said to be large and shippers report difficulty in obtaining the cotton needed. To-day prices ended 15 to 17 points higher on buying by the trade and foreign interests stimulated by a bullish Government crop estimate. It showed a drop for the month of 323,000 bales. Liverpool cables were 6 to 13 points better than due.

The official quotation for middling upland cotton in the

New York Quotations for 32 Years
The quotations for middling upland at New York on

Nov. 8 for each	h of the past 32	years have bee	n as follows:
1935 11.70c.	192721.25c.	191940.00c.	1911 9.50c.
193412.40c.	1926 13.10c.	191830.05c.	1910 14.55c.
1933 9.90c.		1917 29.95c.	1909 14.80c.
	19°4 ?4.15c.	191620.05c.	
1931 6.70c.	1923 34.55c.	191511.90c.	
193011.15c.			1906 10.90c.
192917.60c.	1921 18.90c.	191313.80c.	1905 11 050
1928 19.55c	1920 20 45c	1912 11 90c	

Market and Sales at New York The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

	Spot Market	Futures Market		SALES			
	Closed	Closed	Spot	Contr'd	Total		
Saturday	Steady, 5 pts. dec	Barely steady	2,875		2,875		
Tuesday	Steady, unchanged. HOLI	DAY					
	Steady, 10 pts. adv. Steady, 10 pts. adv.						
	Steady, 15 pts. adv.						
Total week. Since Aug. 1			2,875 27,841	4,700	2.875 32.541		

Futures—The highest, lowest and closing prices at New York for the past week have been as follows:

	Saturday Nov. 2	Monday Nov. 4	Tuesday Nov. 5	Wednesday Nov. 6	Thursday Nov. 7	Friday Nov. 8
Nov. (1935)						
Range Closing .	11.00-	11.00%		11.07n	11.24n	11.39n
Dec	11.00%	11.00%		11.07%	11.210	11.000
Range	10.95-11.03	10.92-11.02		10.99-11.06	11.06-11.15	11.06-11.36
Closing.				11.06	11.14-11.15	11.29
Jan. (1936)		Contract of		The state of the s		
Range		10.87-10.90				11.05-11.33
Closing .	10.86-10.87	10.88		10.97	11.09	11.25
Feb.—					1476	
Range	10.00	10.00-		10.948	11.05n	11.21n
Closing .	10.83n	10.83n		10.94%	11.00%	11.21%
Mar.— Range	10 90 10 97	10.78-10.88	HOLI-	10 82-10 97	10 95-11 03	10.95-11.25
Closing.		10.78-10.79	DAY			11.17
April—	10.00-10.02	10.10-10.10	Dal	10.00	11.01	*****
Range						
Closing .	10.80n	10.78n		10.90%	11.00n	11.17%
May-						
Range	10.80-10.87	10.78-10.87				10.94-11.24
Closing.	10.80	10.78-10.79		10.90	10.99-11.00	11.16
June-						
Range						
Closing .	10.79n	10.78n		10.89n	10.98n	11.15n
July	10 80 10 00	10.76-10.85		10.84-10.94	10 00 10 00	10 00 11 00
Range	10.78-10.80	10.77-10.79		10.88		
Aug.—	10.78-10.79	10.77-10.79		10.00	10.51	11.10-11.10
Range						
Closing.	10 73n	10.71n		10.81n	10.90n	11.06n
Sept.	10.10.0			10.00.0		
Range						
Closing .	10.68n	10.64n		10.74n	10.83n	10.99n
Oct						
Range	10.62-10.66	10.57-10.65		10.64-10.72		
Closing .	10.62	10.57-10.58		10.68-10.70	10.75	10.92-10.93

Range for future prices at New York for week ending Nov. 8 1935 and since trading began on each option:

Option for- Range for Week		Range Since Beginning of Option
Nov. 1935.		10.44 Sept. 28 1935;12.39 Mar. 6 193
Dec. 1935		10.05 Mar. 18 1935 12.71 Jan. 2 193
Jan. 1936	10.86 Nov. 2 11.33 Nov. 8	8 10.35 Mar. 19 1935 11.33 Nov. 8 193
Feb. 1936		10.10 Mar. 18 1935 12.70 Jan. 9 193
Mar. 1936	10.78 Nov. 4 11.25 Nov. 8	10.16 Mar. 18 1935 12.70 Feb. 18 193
Apr. 1936		10.51 Sept. 30 1935 11.34 Oct. 8 193
May 1936	10.78 Nov. 4 11.24 Nov. 8	10.33 Aug. 24 1935 12.07 May 17 193
June 1936		10.58 Sept. 30 1935 11.38 Oct. 8 193
July 1936	10.76 Nov. 4 11.20 Nov. 8	10.41 Sept. 3 1935 11.97 May 25 193
Aug. 1936		10.61 Sept. 30 1935 11.42 Oct. 8 193
Sept. 1936		10.42 Sept. 3 1935 11.40 July 26 193
Oct. 1936	10.57 Nov. 4 10.99 Nov. 8	10.57 Nov. 4 1935 10.99 Nov. 8 193

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows: Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for to-night (Friday) we add the item of exports from the United States, for Friday only.

Nov. 8	for Friday only.			
Stock at Liverpool		1934	1933	1932
Total Great Britain	Stock at Liverpool bales 419 000			
Total Great Britain	Stock at Manchester 74 000	62,000		
Stock at Havre	74,000	02,000	33,000	101,000
Stock at Havre	Total Great Britain 493 000	938 000	832 000	727 000
Stock at Rotterdam	Stock at Bremen 169 000		497 000	421 000
Stock at Barcelona	Stock at House		407,000	431,000
Stock at Genoa	Stock at navre 74,000	100,000	241,000	205,000
Stock at Venice and Mestre	Stock at Rotterdam 12,000		27,000	25,000
Stock at Venice and Mestre	Stock at Barcelona 26,000	64,000	75,000	65,000
Total Continental stocks	Stock at Genoa 64.000	49,000	125,000	81.000
Total Continental stocks	Stock at Venice and Mestre 11.000	8.000	18,000	
Total European stocks	Stock at Trieste 2,000	6,000		
Total European stocks	Total Continental studen	606 000	070 000	007.000
India cotton afloat for Europe 62,000 55,000 59,000 64,000 Egypt, Brazil,&c.,afl't for Europe 166,000 171,000 105,000 77,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Stock in U. S. ports 2.893,608 3,087,836 3,920,754 4,444,127 3,000 3,	Total Continental stocks 351,000	626,000	979,000	807,000
American cotton afloat for Europe 166,000 264,000 621,000 584,000 Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Stock in U. S. ports 2,893,608 3,087,836 3,920,754 4,444,127 Stock in U. S. interior towns 2,287,554 1,922,254 2,080,851 2,201,601 U. S. exports to-day 25,731 18,911 57,436 37,030 Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Of the above, totals of American and other descriptions are as follows: American—Liverpool stock 101,000 294,000 399,000 303,000 Manchester stock 101,000 294,000 Havre stock 101,000 294,000 Havre stock 101,000 294,000 Havre stock 28,93,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks 2,893,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks 2,893,608 3,087,836 3,920,754 4,444,127 U. S. exports to-day 25,731 18,911 57,436 37,030 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brazil, &c.—Liverpool stock 260,000 632,000 344,000 323,000 Manchester stock 33,000 260,000 Havre stock 33,000 260,000 Havre stock 33,000 260,000 Havre stock 25,731 18,911 57,436 37,030 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brazil, &c.—Liverpool stock 55,000 18,000 82,000 44,000 47,000 Bremen stock 18,000 26,000 Havre stock 18,000 26,000 55,000 59,000 64,000 Egypt, Brazil, &c., affoat 166,000 171,000 105,000 77,000 Stock in Bombay, India 385,000 18,000 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Total visible supply 7,290,893 7,990,001 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Middling uplands, Liverpool 6,47d 6,81d 5,31d 5,36d 5,30d 5,28d 5,30d	Total European stocks 844,000	1.564,000	1,811,000	1,534,000
American cotton afloat for Europe 166,000 264,000 621,000 584,000 Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Stock in U. S. ports 2,893,608 3,087,836 3,920,754 4,444,127 Stock in U. S. interior towns 2,287,554 1,922,254 2,080,851 2,201,601 U. S. exports to-day 25,731 18,911 57,436 37,030 Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Of the above, totals of American and other descriptions are as follows: American—Liverpool stock 101,000 294,000 399,000 303,000 Manchester stock 101,000 294,000 Havre stock 101,000 294,000 Havre stock 101,000 294,000 Havre stock 28,93,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks 2,893,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks 2,893,608 3,087,836 3,920,754 4,444,127 U. S. exports to-day 25,731 18,911 57,436 37,030 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brazil, &c.—Liverpool stock 260,000 632,000 344,000 323,000 Manchester stock 33,000 260,000 Havre stock 33,000 260,000 Havre stock 33,000 260,000 Havre stock 25,731 18,911 57,436 37,030 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brazil, &c.—Liverpool stock 55,000 18,000 82,000 44,000 47,000 Bremen stock 18,000 26,000 Havre stock 18,000 26,000 55,000 59,000 64,000 Egypt, Brazil, &c., affoat 166,000 171,000 105,000 77,000 Stock in Bombay, India 385,000 18,000 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Total visible supply 7,290,893 7,990,001 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Middling uplands, Liverpool 6,47d 6,81d 5,31d 5,36d 5,30d 5,28d 5,30d	India cotton affoat for Europe 62.000	55,000	59,000	64,000
Egypt, Brazil, &c., aff't for Europe	American cotton affoat for Europe 406,000	264,000	621,000	584,000
Stock in Alexandria, Egypt	Egypt, Brazil &c. afl't for Europe 166 000	171 000		77 000
Stock in U. S. ports	Stock in Alexandria Fount 221 000	268,000	205,000	527 000
Total visible supply	Stock in Rombay India	200,000	560,000	544 000
Total visible supply	Stock in Dombay, India 385,000	010,000	362,000	544,000
Total visible supply	Stock in U. S. ports2,893,608	3,087,836	3,920,754	4,444,127
Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Of the above, totals of American and other descriptions are as follows: American— Liverpool stock bales 159,000 244,000 399,000 303,000 Manchester stock 41,000 33,000 45,000 54,000 Bremen stock 101,000 29,000 Havre stock 60,000 90,000 897,000 753,000 Other Continental stock 60,000 90,000 897,000 753,000 U. S. ports stock 2,893,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks 2,287,554 1,922,254 2,080,851 2,201,601 U. S. exports to-day 25,731 18,911 57,436 37,030 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brasil, &c.— Liverpool stock 33,000 29,000 44,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Bremen stock 61,000 69,000 Total American 16,000 18,000 82,000 54,000 Other Continental stock 55,000 18,000 82,000 54,000 Contract 18,000 26,000 55,000 59,000 64,000 Egypt, Brazil, &c., affoat 166,000 171,000 105,000 77,000 Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Alexandria, Egypt 221,000 1,896,000 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Middling uplands, Liverpool 64,70c 12,50c 10,05c 6,70c Egypt, good Sakel, Liverpool 9,92d 9,11d 7,70d 9,99d 6,909 Egypt, good Sakel, Liverpool 5,93d 5,28d 4,38d 5,33d 5,28d	Stock in U. S. interior towns2,287,554	1,922,254		2,201,601
Of the above, totals of American and other descriptions are as follows: American— Liverpool stock	U. S. exports to-day 25,731	18,911	57,436	37,030
Of the above, totals of American and other descriptions are as follows: American— Liverpool stock	Total visible supply 7, 290, 893	7.979.001	9.602.041	10012.758
Liverpool stock	Of the above, totals of American and o			
Manchester stock 41,000 33,000 45,000 54,000 Bremen stock 101,000 29,000 54,000 54,000 Havre stock 56,000 132,000 897,000 753,000 Other Continental stock 60,000 90,000 897,000 584,000 U. S. ports stock 2,893,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks 2,287,554 1,922,254 2,080,851 2,201,601 U. S. exports to-day 25,731 18,911 57,436 376,300 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brasil, &c. 260,000 632,000 344,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Bremen stock 61,000 69,000 54,000 Havre stock 18,000 26,000 59,000 54,000 Indian afloat for Europe 62,000 55,000 59,000 54,000 Stock in Alexandria, Egypt		244 000	300 000	303 000
Bremen stock			45 000	
Havre stock	Bromen etcels	33,000	40,000	04,000
Other Continental stock 60,000 90,000 897,000 753,000 American afloat for Europe 406,000 264,000 621,000 584,000 U. S. ports stock 2,893,608 3,087,836 3,920,754 4,444,127 U. S. exports to-day 25,731 18,911 57,436 37,030 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brasil, &c.— Liverpool stock 260,000 632,000 344,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Bremen stock 61,000 69,000 44,000 47,000 Havre stock 18,000 26,000 52,000 54,000 Indian afloat for Europe 62,000 55,000 59,000 64,000 Egypt, Brazil, &c., afloat 166,000 171,000 105,000 77,000 Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Bombay, India 385,000 610,0	Harma stock	291,000		
American afloat for Europe 406,000 264,000 621,000 584,000 U. S. ports stock 2,893,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks 2,287,554 1,922,254 2,080,851 2,201,601 U. S. exports to-day 25,731 18,911 57,436 37,030 Total American 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brazil, &c.— 260,000 632,000 344,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Bremen stock 61,000 69,000 Havre stock 18,000 26,000 000 Havre stock 55,000 18,000 82,000 54,000 Indian afloat for Europe 62,000 55,000 59,000 64,000 Indian afloat for Europe 62,000 55,000 59,000 64,000 Egypt, Brazil, &c., afloat 166,000 171,000 105,000 77,000 Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Middling uplands, New York 11,70c, 12,50c, 10,05c, 6,70c, Egypt, good Sakel, Liverpool 9,92d 9,11d 7,70d 9,99d 5,000 5,000 5,000 5,000 Egypt, good Sakel, Liverpool 5,33d 5,28d 4,38d 5,30d	Havre stock 56,000	132,000		
U. S. ports stock. 2,893,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks. 2,287,554 1,922,254 2,080,851 2,201,601 U. S. exports to-day. 25,731 18,911 57,436 37,030 Total American. 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Bratil, &c.— Liverpool stock. 260,000 632,000 344,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Bremen stock 61,000 69,000 20,000 144,000 47,000 Havre stock 18,000 26,000 00 18,000 52,000 54,000 Indian afloat for Europe. 62,000 55,000 59,000 64,000 Egypt, Brazil, &c., afloat 166,000 171,000 105,000 77,000 Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Total East India, &c. 1,261,000 1,896,000 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Middling uplands, Liverpool 6,47d. 6,81d. 5,31d. 5,60d. Middling uplands, New York 11,70c. 12,50c. 10,05c. 6,70c. Egypt, good Sakel, Liverpool 9,92d. 9,11d. 7,70d. 9,09d. 5,30d. 5,28d. 4,38d. 5,30d.	Other Continental stock 60,000	90,000	897,000	
U. S. ports stock. 2,893,608 3,087,836 3,920,754 4,444,127 U. S. interior stocks. 2,287,554 1,922,254 2,080,351 2,201,601 U. S. exports to-day. 25,731 18,911 57,436 37,030 Total American. 6,029,893 6,083,001 8,021,041 8,376,758 East Indian, Brastl, &c.— Liverpool stock. 260,000 632,000 344,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Bremen stock. 61,000 69,000 000 000 000 000 000 000 000 000 00	American affoat for Europe 406.000	264,000	621.000	584,000
U. S. Interior stocks	U. S. ports stock2.893.608	3.087.836	3.920.754	4.444.127
Total American	U. S. interior stocks	1.922.254	2.080.851	
East Indian, Bratil, &c.— 260,000 632,000 344,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Manchester stock 61,000 69,000 69,000 Manchester stock 18,000 26,000 Manchester stock 18,000 Manchester stock 18,000 105,000 Manchester stock 16,000 171,000 105,000 77,000 Manchester stock 16,000 286,000 385,000 527,000 Manchester stock 16,000 16,000 16,000 Manchester stock 16,000 16,000 16,000 Manchester stock 16,000 1	U. S. exports to-day 25,731	18,911		37,030
East Indian, Bratil, &c.— 260,000 632,000 344,000 323,000 Manchester stock 33,000 29,000 44,000 47,000 Manchester stock 61,000 69,000 69,000 Manchester stock 18,000 26,000 Manchester stock 18,000 Manchester stock 18,000 105,000 Manchester stock 16,000 171,000 105,000 77,000 Manchester stock 16,000 286,000 385,000 527,000 Manchester stock 16,000 16,000 16,000 Manchester stock 16,000 16,000 16,000 Manchester stock 16,000 1	Total American	6 092 001	9 001 041	9 970 759
Liverpool stock. 260,000 632,000 344,000 323,000	East Indian, Brazil, &c.—	0,065,001	0,021,041	0,010,105
Manchester stock 33,000 29,000 44,000 47,000 Bremen stock 61,000 69,000	Liverpool stock 260 000	632,000	344,000	323,000
Bremen stock	Manchester stock 33 000			
Havre stock. 18,000 26,000 Other Continental stock 55,000 18,000 82,000 54,000 Indian afloat for Europe. 62,000 55,000 59,000 64,000 Egypt, Brazil, &c., afloat 166,000 171,000 105,000 77,000 Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Total East India, &c. 1,261,000 1,896,000 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Middling uplands, Liverpool 6,47d 6,81d 5,31d 5,36d. Middling uplands, New York 11,70c 12,50c 10,05c 6,70c. Egypt, good Sakel, Liverpool 9,92d 9,11d 7,70d 9,99d Broach, fine, Liverpool 5,33d 5,28d 4,38d 5,30d			11,000	47,000
18,000 82,000 54,000 16,000 54,000 16,000 54,000 56,000 5	Harra stock			
Color	Other Continents and 18,000		200.000	******
Total East India, &c. 1,261,000 17,000 105,000 77,000 8tock in Bombay, India 221,000 105,000 562,000 544,000 105,000 1	Other Continental stock 55,000	18,000	82,000	54,000
Total East India, &c. 1,261,000 17,000 105,000 77,000 8tock in Bombay, India 221,000 105,000 562,000 544,000 105,000 1	indian affoat for Europe 62,000	55,000	59,000	64,000
Stock in Alexandria, Egypt 221,000 286,000 385,000 527,000 Stock in Bombay, India 385,000 610,000 562,000 544,000 Total East India, &c 1,261,000 1,896,000 1,581,000 1,636,000 Total American 6,029,893 6,083,001 8,021,041 8,376,758 Total visible supply 7,290,893 7,979,001 9,602,041 10012,758 Middling uplands, Liverpool 6,47d. 6,81d. 5,31d. 5,60d. Middling uplands, New York 11,70c. 12,50c. 10.05c. 6,70c. Egypt, good Sakel, Liverpool 9,92d. 9,11d. 7,70d. 9,09d. Broach, fine, Liverpool 5,93d. 5,28d. 4,38d. 5,30d.	Egypt, Brazil, &c., affoat 166 000	171,000	105,000	77,000
Total East India, &c	Stock in Alexandria, Egypt 221 000	286,000	385,000	527,000
Total Visible supply	Stock in Bombay, India 385,000	610,000	562,000	544,000
Total Visible supply				
Total visible supply	Total East India, &c	1.896,000	1.581,000	1,636,000
Middling uplands, Liverpool	Total American	6.083,001	8,021,041	8,376,758
Middling uplands, Liverpool	Total visible supply 7 200 203	7 979 001	9 602 041	10012 758
Broach, line, Liverpool	Middling unlands Livernool 6 474	6 814		
Broach, line, Liverpool	Middling uplands Now Vests 0.470			
Broach, line, Liverpool	Francis uplands, New Fork 11.70c.		10.05C.	
Broach, line, Liverpool	Egypt, good saket, Liverpool 9.92d.			
Tinnevelly, good, Liverpool 6.40d. 6.22d. 4.96d. 5.43d.	Broach, line, Liverpool 5.93d	5.28d.		
The state of the s	Tinnevelly, good, Liverpool 6.40d.	6.22d.	4.96d.	5.43d.

Continental imports for past week have been 111,000 bales. The above figures for 1935 show an increase over last week of 231,142 bales, a loss of 688,108 bales from 1934, a decrease of 2,311,148 bales from 1933, and a decrease of 2,721,865 bales from 1932.

At the Interior Towns the movement—that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the

corresponding period of the previous year—is set out in detail below:

	Mot	ement to 1	Vov. 8 1	935	Movement to Nov. 9 1934			
Towns	Receipts		Ship-	Stocks	Rec	eipts	Ship-	Stocks
	Week	Season	ments Week	Nov.	Week	Season	ments Week	Nov.
Ala., Birming'm	9.718	43,121	3,718	34,827	2,369	13,108	1,978	8,724
Eufaula	313	13,528	423	12,327	329	5,972	258	7,755
Montgomery.	1.429	74.149	1.318	75.058	770	20,701	639	27,025
Selma	2.731	77,008	4.128	79.862	1.481	39,123	712	49,715
Ark., Blythville	8,188	55,261	6,165	96,498	5,521	89,246	3,745	
Forest City	1,520	16,123	3,819	23.154	1,602	22,400	1.135	
Helena	2,418	26,957	2.564	28,068	1.603	35,554	2,014	
Hope	3.040	17,384	2,191	23,377	1.148	24,968	653	
Jonesboro	423	3.851	2,692	3.872	251	20,788	42	
Little Rock.	9.375	82,692	4,582	98,468	5,027	55,652	3,953	
Newport	2.013	10,986	1.398	18,993	1,820	12,246	675	
Pine Bluff	5,118	76,599	3.682		3.861	50,633	2,750	
Walnut Ridge					1,782	17.954	1,539	
Ga., Albany	2,549 917	10,483	1,749 183	16,570	48	4.284	683	
		22,815		18,415			440	
Athens	6,840	57,348	636		1,120	10,893		
Atlanta	12,470	128,764		132,516	2,681	42,145		144,062
Augusta	3,755	134,860		157,575	4,789	59,756		137,893
Columbus	1,000	14,239	900		900	13,100	1,000	
Macon	1,077	44,354	1,302	45,160	526	9,162	770	
Rome	1,195	10,211	550	23,874	1,385	8,768	300	
La., Shreveport	4,183	61,913	5,459	43,538	1,499	50,412	1,220	38,783
Miss.Clarksdale	6.460	88,095	9,987	53,094	4.573	90,490	4,921	76,977
Columbus	100	31,244	300	28,757	2,202	12,547	1,429	15,507
Greenwood	7.585	138,469	10,610	89,941	5,533	99.124	5,213	93.627
Jackson	3,238	42.870	2,381	37,239	2,343	18.549	1,040	22,889
Natches	843	7,303	945	7.184	212	2,108	138	4.924
Vicksburg	1.481	22,554	2.252	16,388	1.629	11.742	653	11,506
Yazoo City	2,609	33,773	2,779	31,237	1,429	25,757	541	28,780
Mo., St. Louis.	8.467	43,970	8.467	63	5.018	55,925	5,018	2,942
N.C., Gr'nsboro	399	1.685	149	1,861	36	378	6	
Oklahoma-	000	1,000	120	1,001	30	0.0		10,000
15 towns *	18,542	118,781	92 585	123,820	18,324	140,341	11 080	107,895
S.C., Greenville	7,895	63,238		57.097	4,402	36,536		79,181
Tenn., Memphis		804,930		665,319		623,027		507,432
Texas, Abilene.					69,136			
Texas, Abhene.	3,742	24,231	3,123	2,446	606	17,548	594	
Austin	1,211	13,952	1,397	4,966	788	15,992	745	
Brenham	866	9,053	965	5,991	519	12,342	447	
Dallas	2,770	28,308	2,569	13,369	949	32,042	1,019	
Paris	2,976	21,281	3,477	16,348	1,151	28,145	861	15,637
Robstown	157	10,031	281	2,555	2	6,631	85	
San Antonio.	103	3,523	62	741	209	12,329	355	
Texarkana	1,826	17,850	1,317	14,997	1,361	20,283	1,099	
Waco	4.040	63,311	5.072	14,695	1,801	41,748	1,227	14,575

Total, 56 towns 255.574 2,571,098 221,120 2287554 162,735 1,910,449 124,441 1922254

* Includes the combined totals of 15 towns in Oklahoms.

The above totals show that the interior stocks have increased during the week 34 454 bales and are to-night 365,300 bales more than at the same period last year. The receipts at all the towns have been 92,839 bales more than the same week last year.

Overland Movement for the Week and Since Aug. 1—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

-	1	935	1	934
Via St. Louis Via Mounds, &c	Week 8,467 4,420	Since Aug. 1 44.140 22,589	Week 5,018 5,049	Since Aug. 1 64,681 26,383
Via Rock Island Via Louisville Via Virginia points Via other routes, &c		$\begin{array}{r} 95 \\ 3,415 \\ 53,444 \\ 102,882 \end{array}$	$\begin{array}{r} 725 \\ 4.129 \\ 11.712 \end{array}$	5,310 57,856 113,343
Total gross overland3	7,591	226,565	26,633	267,573
Deduct Shipments— Overland to N. Y., Boston, &c Between interior towns Inland, &c., from South	204	5,438 2,885 75,174	729 304 8,942	13,159 4,165 76,407
Total to be deducted	7,658	83,497	9,975	93,731
Leaving total net overland *	9,933	143.068	16,658	173,842

*Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 29,933 bales, against 16,658 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 30,774 bales.

01 00,111 bates.	1935	1	934
In Sight and Spinners' Takings Week	Since Aug. 1	Week	Since Aug. 1
Receipts at ports to Nov. 8363,686 Net overland to Nov. 829,933 Southern consumption to Nov. 8.100,000	3,633,336 143,068 1,307,000	148,501 16,658 73,000	2,389,963 173,842 1,058,000
Total marketed	5,083,404 1,163,216	238,159 40,031	3,621,805 769,517
over consumption to Oct. 1	*53,707		*173,992
Came into sight during week528,073 Total in sight Nov. 8	6,192,913	278,190	4,217,330
North, spinners' takings to Nov. 8 28,664 * Decrease.	316,439	27,723	307,005
Movement into sight in previou Week—Bales St	nce Aug. 1-		Bales 6.326.039

Quotations for Middling Cotton at Other Markets—Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

	Closing Quotations for Middling Cotton on-								
Week Ended Nov. 8	Saturday	Monday	Tuesday	Wed'day	Thursd'y	Friday			
Galveston	11.24	11.24	11.24	11.31	11.44	11.59			
New Orleans	11.38	11.38	11.40	11.40	11.50	11.68			
Mobile	11.01	11.03	11.04	11.05	11.16	11.32			
Savannah	11.26	11.26	11.28	11.33	11.44	11.59			
Norfolk	11.25	11.35	HOL.	11.45	11.55	11.70			
Montgomery	10.85	10.85	10.85	10.95	11.05	11.20			
Augusta	11.20	11.21	11.21	11.28	11.39	11.54			
Memphis	11.10	11.10	11.10	11.20	11.30	11.45			
Houston	11.25	11.20	11.25	11.32	11.42	11.57			
Little Rock	10.96	10.96	10.96	11.03	11.14	11.29			
Dallas	10.79	10.80	10.80	10.89	11.04	11.20			
Fort Worth	10.79	10.80	10.80	10.89	11.04	11.20			

New Orleans Contract Market

	Saturday Nov. 2	Monday Nov. 4	Tuesday Nov. 5	Wednesday Nov. 6	Thursday Nov. 7	Friday Nov. 8
Nov (1935)	10.97-10.98	10.00				
			10.99-11.00 1087b1089a		11.10 11.05-11.06	11.27-11.28 11.228246
March	10.82	10.80-10.81	10.84 —	10.91	10.99	11.16
May June	10.79 —	10.80-10.81	10.83 —	10.90-10.91	10.96 —	11.15
July	10.77 —	10.77	108151083a	1087b1089a	10.93	11.11a138
October	10.62	1061b1062a	1064b1066a	10.70-10.71	1074b1078a	10.94
Spot Options	Steady.	Steady.	Steady. Steady.	Steady.	Steady.	Steady Steady

New York Cotton Exchange Elects Three to Membership—At a meeting of the Board of Managers of the New York Cotton Exchange, held Nov. 7, Charles Schudt, a partner in the firm of Jackson & Curtis, who are engaged in the stock and commodity brokerage business, New York; Edward A. Pierce, a partner of E. A. Pierce & Co., New York, who do a stock and commodity brokerage business; and Joseph D. Taylor of the Martin Cotton Co., Inc., Phoenix, Ariz., were elected to membership in the Exchange. Mr. Schudt is also a member of the Cleveland Stock Exchange. Mr. Pierce is a member of a number of other exchanges.

Weather Reports by Telegraph—Reports to us by telegraph this evening indicate that taking the cotton belt as a whole, the harvest is in what is known as the scrapping stage. Rain has fallen sufficiently in the last couple of days to retard picking of cotton. Reports from two-thirds of the cotton belt indicate that the crop is more than 90%

gathered.					
	Rain	Rainfall		Thermom	
Texas—Galveston		0.02 in.	high 86	low 58	mean 72
Amarillo		dry	hish 82	low 26	mean 54
Austin	4 days	0.14 in.	high 82	low 46	mean 64
Abilene	4 days	0.75 in.	high 80	low 36	mean 58
Brownsville	3 days	0.19 in.	high 84	low 64	mean 74
Corpus Christi	1 day	0.02 in.	high 84	low 56	mean 70
Dalfas	4 days	0.87 in.	high 76	low 36	mean 56
Del Rio	3 days	0.10 in.	high 80	low 50	mean 65
El Paso		dry	high 82	low 38	mean 60
Houston	3 days	0.99 in.	high 82	low 52	mean 67
Palestine	3 days	0.88 in.	high 82	low 42	mean 62
San Antonio	3 days	0.22 in.	hign 82	low 46	mean 64
Oklahoma-Oklahoma Ci	ty3 days	0.74 in.	high 74	low 28	mean 51
Arkansas-Fort Smith	2 days	0.14 in.	high 80	low 34	mean 57
Little Rock	3 days	0.70 in.	nigh 80	low 44	mean 62
Louisiana-New Orleans.		dry	high 86	low 56	mean 71
Louisiana—New Orleans Shreveport Mississippi—Meridian	3 days	1.43 in.	high 84	low 49	mean 67
Mississippi-Meridian		dry	high 86	low 50	mean 68
Vicksburg	- dav	0.06 in.	high 86	low 44	mean 65
Alabama—Mobile		dry	high 86	low 63	mean 74
Birmingham	1 day	0.12 in.	high 84	low 50	mean 67
Montgomery	1 day	0.08 in.	high 86	low 52	mean 69
MontgomeryFlorida—Jacksonville	2 days	0.12 in.	high 86	low 58	mean 72
Miami	2 days	4.18 in.	high 82	low 66	mean 74
Pensacola	1 day	0.40 in.	high 84	low 56	mean 70
Tampa		dry	high 86	low 66	mean 76
Georgia-Savannah	4 days	0.02 in.	high 84	low 59	mean 72
Atlanta	2 days	0.09 in.	high 80	low 50	mean 65
Augusta	3 days	2.11 in.	high 80	low 50	mean 65
Macon	3 days	1.14 in.	high 84	low 54	mean 69
South Carolina-Charleste	on3 days	0.86 in.	high 80	low 54	mean 67
North Carolina—Ashevill	e2 days	0.36 in.	high 76	low 50	mean 63
Charlotte	4 days	0.94 in.	nigh 76	low 44	mean 60
Raleigh		0.82 in.	high 78	low 44	mean 61
Wilmington		2.32 in.	high 80	low 52	mean 66
Tennessee Memphis		1.00 in.	high 81	low 42	mean 57
Chattanooga		0.46 in.	high 84	low 50	mean 67
Nashville	3 days	0.18 in.	high 84	low 40	mean 62

The following statement has also been received by telegraph, showing the height of rivers at the points named at 8 a. m. on the dates given:

	Nov. 8 1935 Feet	Nov. 9 1934 Feet
New Orleans Above zero of gauge-	- 1.6	1.4
Memphis	- 3.9	5.1
Nashville Above zero of gauge-		10.5
Shreveport Above zero of gauge-	- 11.9	3.6
Vickeburg Above sero of gauge	- 46	3 9

Receipts from the Plantations—The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

Week	Rece	ipts at	Ports	Stocks of	at Interior	Towns	Receipts	from Pla	niations
Ended	1935	1934	1933	1935	1934	1933	1935	1934	1933
Aug								1	
2	46,866	62,636			1,145,796				
9	56.583	55,632	77.524	1,111,532	1,128,283	1,151,524	46,569	38,119	51,108
16	61,492	50,645	103,437	1,097,283	1,117,581	1,130,073	47.243	39,943	82,275
23	96,074				1,104,626				121,850
30	159,138	122,533	206,619	1,119,686	1,102,173	1,111,525	184,700	120,080	209.142
Sept							1000		
6					1,152,815				
13	215,017	191,728	276,295	1,274,081	1,226,568	1,152,214	310,219	265,481	309,710
20	265,021	230,070	328,745	1,414,604	1,339,176	1,231,502	405,544	342,678	408,033
27	336,897	237,205	406,645	1,610,222	322,464	1,446,194	532.515	344,223	541,732
Oct.									
					1,547,572				
					1,640,092				
18	372,945	208,963	376,859	2,132,345	1,735,609	1,785,278	514,566	300,444	504,550
25	405,164	232,059	348,464	2,220,751	1,829,198	1,881,910	493,570	325,648	445,096
Nov									
					1,882,223				
8	363,636	148,501	275,658	2.287.554	1,922,254	2.081,239	398,140	188,532	370,160

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1935 are 4,780,538 bales; in 1934 were 3,159,480 bales and in 1933 were 4,745,782 bales. (2) That, although the receipts at the outports the past week were 363,686 bales, the actual movement from plantations was 398,140 bales, stock at interior towns having increased 34,454 bales during the week.

World's Supply and Takings of Cotton—The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

Cotton Takings,	19	935	1934			
Week and Season	Week	Season	Week	Season		
Visible supply Nov. 1	7,059,751 528,073 23,000 9,000 88,000 13,000	4,295,259 6,192,913 200,000 129,000 589,600	7,963,494 278,190 4,000 19,000 70,000 15,000	6,879,719 4,217,330 229,000 144,000 526,200		
Total supply Deduct— Visible supply Nov. 8	7,720,824 7,290,893	11,503,772 7,290,893	8,349,684 7,979,001	12,154,249 7,979,001		
Total takings to Nov. 8 a Of which American Of which other	429,931 304,931 125,000	2.950,279	370,683 232,683 138,000	2,829,048		

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. a This total embraces since Aug. 1 the total estimated consumption by Southern mills, 1,307,000 bales in 1935, and 1,058,000 bales in 1934—takings not being available—and the aggregate amount taken by Northern and foreign spinners, 2,905,879 bales in 1935 and 3,117,248 bales in 1934, of of which 1,643,279 bales and 1,771,048 bales American.

India Cotton Movement from All Ports—The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, for three years, have been as follows:

			1	935	1	934	19	1933		
Nov. 7 Receipts—			Week Stace Aug. 1 23,000 200,00		Week	Since Aug. 1	Week	Since Aug. 1		
					4,000	229,000	9,000	142,000		
		For the	e Week			Since A	Since Aug. 1			
Exports From—	Great Britain	Conti- ment	Jap'n& China	Total	Great Britain	Conti- ment	Japan & China	Total		
Bombay— 1935 1934 1933 Other India— 1935 1934 1933	7,000 2,000 1,000	6,000 1,000 6,000 2,000 17,000 7,000	15,000	14,000 16,000 6,000 9,000 19,000 8,000	5,000 6,000 10,000 52,000 29,000 42,000	72,000 71,000 96,000 77,000 115,000 111,000	168,000 186,000 50,000	245,000 263,000 156,000 129,000 144,000 153,000		
Total all— 1935 1934	7,000 2,000 1,000	8,000 18,000 13,000	8,000 15,000	23,000 35,000 14,000	57,000 35,000 52,000	149,000 186,000 207,000	168,000 186,000 50,000	374,000 407,000 309,000		

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 19,000 bales. Exports from all India ports record a decrease of 12,000 bales during the week, and since Aug. 1 show a decrease of 33,000 bales.

Alexandria Receipts and Shipments

Alexandria, Egypt, Nov. 6	19	935	1	934	1933			
Receipts (cantars)— This week. Since Aug. 1	2,97	10,000		50,000 33,844	440,000 2,455,595			
Export (Bales)—	This Week	Since Aug. 1	This Week	Since Aug. 1	This Week	Since Aug. 1		
To Liverpool To Manchester, &c To Continent & India To America.	10 000 8,000 29,000		8,000	29,319 36,453 152,019 9,768	16,000 12,000	65,668 42,166 129,736 15,464		
Total exports	47,000	298,449	11,000	227,559	28,000	253,034		

Note—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ended Nov. 6 were 440,000 cantars and the foreign shipments 47,000 bales.

Manchester Market—Our report received by cable tonight from Manchester states that the market in both yarns and cloths is firm. Demand for both yarns and cloth is good. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

			1	935			1934						
		Cop	8 1/4 Lbs. Shirt- ings, Common to Finest			Cotton Middl'g Uprds	32s Cop Twist	8 1/2 1 ings, to	Cotton Middl' Upl'ds				
	0	1.	s. d.		s. d.	d.	d.	s. d.	s. d.	d.			
Aug.—		0 11 0 10 %	8 6 8 7	6	90		10%@11% 10%@12	9 2 9 4	694	7.07 7 42			
16 23	9% 6	@ 10 % @ 11	8 7	000	9 1 9 4	6.56	10% @ 12 10% @ 11%	9 4	696	7.11 7.12			
30 Bept.—	9%(1000	9 2		9 4		10%@11%	1	@ 96	7.11			
6 13 20	9% 6	@ 11	9292	88	94	6.17	10%@11% 10%@11% 10%@11%	9 4	6 9 6 6 9 6 6 9 4	7.20 7.10			
27 Oct.—	9%		9 3				10% @ 11%		693	7.05 6.91			
	10 6	01114 01114	9 5	0	97	6.50	10%@11% 10%@11%	90	6 9 2	6.88			
		3 11 % 3 11 %		0	9 7 10 0		10 % @ 11 % 10 % @ 11 %		@ 93	6.97 6.92			
		311%			10 0 10 2		10 @114 10 @114		@ 9 3	6.79			

Shipping News—As shown on a previous page, the exports of cotton from the United States the past week have reached 224,739 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:

i	Omomore non-	
	CATURETON To lavor New 2 Wales Mars 7 101 New 1	Bales
	GALVESTON—To Japan—Nov. 2—Wales Maru, 7,191Nov. 3—Ethan Allen, 5,016—To Liverpool—Nov. 6—Megna, 3,528—To Barcelona—Oct. 31—Mar Negro, 4,418Nov. 4—	12.20
	To Barcelona—Oct. 31—Mar Negro, 4,418Nov. 4—	3,528
	To Barcelona—Oct. 31—Mar Negro, 4.418. Nov. 4—Ogontz, 2,808. To Manchester—Nov. 6—Megna, 1,361. To Malaga—Oct. 31—Mar Negro, 160. To Oporto—Nov. 6—Lafcomo, 1,939. To Puerto Colombia—Oct. 30—Tillie Lykes, 399. To Bilboa—Nov. 6—Lafcomo, 171. To Copenhagen—Nov. 4—Thalatta, 594. To Leixoes—Nov. 6—Lafcomo, 985. To Bremen—Nov. 6—Chester Valley, 3,090. To Genoa—Nov. 4—Ogontz, 2,436. To Naples—Nov. 4—Ogontz, 150. To Gdynia—Nov. 2—Chester Valley, 507. Nov. 4—Thalatta 1,794. To Gothenburg—Nov. 4—Thalatta, 752. HOUSTON—To Liverpool—Oct. 31—Megna, 4,620. Nov. 4—Actor, 6,882. To Manchester—Oct. 31—Megna, 3,041. Nov. 4—Actor, 3,412.	7.226
	To Malaga—Oct. 31—Mar Negro, 160 To Oporto—Nov. 6—Lafcomo, 1,939	1.939
	To Puerto Colombia—Oct. 30—Tillie Lykes, 399	399
	To Copenhagen—Nov. 4—Thalatta, 594	594
	To Bremen—Nov. 6—Chester Valley, 3,090	3,090
	To Naples—Nov. 4—Ogontz, 2,436————————————————————————————————————	1,301 160 1,939 171 594 985 3,090 2,436 150
	To Gdynia—Nov. 2—Chester Valley, 507Nov. 4—Thalatta	2,301
	To Gothenburg—Nov. 4—Thalatta, 752	752
	Actor, 6,882	11,502
	3,412	6,453
	To Antwerp—Nov. 1—Leerdam, 200Nov. 2—West More-land, 100	300
	To Antwerp—Nov. 1—Leerdam, 200Nov. 2—West More land, 100 To Rotterdam—Nov. 1—Leerdam, 1,121 To Japan—Nov. 1—Ethan Allen, 10,534Nov. 2—Kongo Maru, 6,662Nov. 5—Tirpitz, 11,656Nov. 6—Awobasan Maru, 1,984	1,121
	Maru, 6.662Nov. 5-Tirpitz, 11.656Nov. 6-	20 626
	To China—Nov. 1—Ethan Allen, 2.546	2,546
	To Ghent—Nov. 2—West Moreland, 1,423————————————————————————————————————	1,423 5,653
	Maru, 6,662 Nov. 5—Tirpitz, 11,656 Nov. 6— Awobasan Maru, 1,984 To China—Nov. 1—Ethan Allen, 2,546 To Ghent—Nov. 2—West Moreland, 1,423 To Havre—Nov. 2—West Moreland, 5,653 To Dunkirk—Nov. 2—West Moreland, 854 Nov. 6— Rydboholm, 1,630 To Rotterdam—Nov. 2—West Moreland, 760 To Venice—Nov. 6—Hybert, 3,410 To Copenhagen—Nov. 6—Rydboholm, 1,159 To Trieste—Nov. 6—Hybert, 1,773 To Genoa—Nov. 5—Marina C, 1,585 Nov. 7—Hybert, 1,76 To Gothenburg—Nov. 6—Rydboholm, 1,516 To Mantyluoto—Nov. 6—Rydboholm, 1,396 To China—Nov. 5—Tirpitz, 1,000 NEW ORLEANS—To Antwerp—Oct. 28—Lekhaven, 300 Nov. 4—San Pedro, 1,350 To Ghent—Narbo, 1,563	2 484
	To Rotterdam—Nov. 2—West Moreland, 760	760
	To Copenhagen—Nov. 6—Rydboholm, 1,159	1,159
	To Genoa—Nov. 5—Hybert, 1,773 To Genoa—Nov. 5—Marina C , 1,585Nov. 7—Hybert, 1,76	$5 \ 3.350$
	To Gothenburg—Nov. 6—Rydboholm, 1,516 To Mantyluoto—Nov. 6—Rydboholm, 1,396	1.516
	To China—Nov. 5—Tirpitz, 1,000	1,000
	Nov. 4—San Pedro, 1,350	1.650
	To Bremen—Oct. 28—Lekhaven, 200Oct. 29—Oakwood,	1,563
	To Ghent—Narbo, 1,563 To Bremen—Oct. 28—Lekhaven, 200.—Oct. 29—Oakwood, 4,532.—Nov. 2—Frankfort, 2,925.—Nov. 2—Frank-To Hamburg—Oct. 29—Oakwood, 1,557.—Nov. 2—Frank-	7,657
	To Genoa—Oct. 28—Lekhaven, 100Nov. 2—Frankfort, 558Nov. 5—Marbo, 575 To Genoa—Oct. 31—Jomar, 4,195Nov. 6—Jolee, 840 To Gdynia—Oct. 28—Lekhaven, 100Nov. 5—Kentucky, 1,150 To Lisbon—Oct. 31—Lafcomo, 100	1,734
	fort, 558. Nov. 5—Marbo, 575.	$\frac{1,233}{5,035}$
	To Gdynia—Oct. 28—Lekhaven, 100Nov. 5—Kentucky,	3,033
	To Lisbon—Oct. 31—Lafcomo, 100	1,250
	To Oporto—Oct. 31—Lafcomo, 1,700———————————————————————————————————	$\frac{1.700}{3.157}$
	To Japan—Oct. 31—Fern Bank, 3,816	3,816
	To Manchester—Nov. 2—West Harshaw, 3,562————————————————————————————————————	3.562
	To Dunkirk—Nov. 4—San Pedro, 3,700	3.700
	To Manchester—Nov. 2—Cripple Creek, 5,711 To Manchester—Nov. 2—Cripple Creek, 1,465————————————————————————————————————	5.711
	To Copenhagen—Nov. 4—America, 200———————————————————————————————————	200
	To Dunkirk—Nov. 4—America, 1,085	1,085
	To Gothenburg—Nov. 4—America, 100	100
	To Varburg—Nov. 4—America, 20————————————————————————————————————	65 65
	To Mantyluto—Nov. 4—America, 85. MOBILE—To Japan—Oct. 25—Frenlane, 3.050.	3.050
	To Dunkirk—Nov. 2—Nevada, 170.	170
	To Hamburg—Oct. 26—Frankfurt, 428	428
	To Manchester—Oct. 31—Antinous, 3,668-	3.668
	To Liverpool—Oct. 31—Antinous, 6,629———————To Ghent—Nov. 2—Nevada, 350	6,629
	To Havre—Oct. 31—Kenowis, 6,179	6,179
	NORFOLK—To Hamburg—Nov. 2—City of Hamburg, 57	57
	SAVANNAH—To Liverpool—Nov. 2—Sundance, 5,171	5.171
	To Manchester—Nov. 2—Sundance, 5,285	5,285
	To Dunkirk—Oct. 31—Narbo, 122———————————————————————————————————	122
	LOS ANGELES—To Japan—Oct. 28—Buenos Aires Maru, 1,700;	7 000
	To Liverpool—Oct. 29—Devon City, 1,050	1.050
	SAN FRANCISCO—To Japan—?4.282	4,282
	JACKSONVILLE—To Liverpool—Nov 1—Georgian 28	22
	fort, 558. Nov. 5—Marbo, 575. To Genoa—Oct. 31—Jomar, 4,195 Nov. 6—Jolee, 840. To Gdynia—Oct. 28—Lekhaven, 100 Nov. 5—Kentucky, 1,150. To Lisbon—Oct. 31—Lafcomo, 1,700 To Oporto—Oct. 31—Lafcomo, 1,700 To Barcelona—Oct. 31—Jomar, 1,774 Nov. 6—Jolee, 1,383 To Japan—Oct. 31—Fern Bank, 3,816 To Liverpool—Nov. 2—West Harshaw, 5,216 To Manchester—Nov. 2—West Harshaw, 3,562 To Havre—Nov. 4—San Pedro, 8,516 Nov. 5—Narbo, 3,653 To Dunkirk—Nov. 4—San Pedro, 3,700 CORPUS CHRISTI—To Liverpool—Nov. 2—Cripple Creek, 5,711 To Manchester—Nov. 2—Cripple Creek, 1,465 To Copenhagen—Nov. 4—America, 200 To Vejle—Nov. 4—America, 50 To Dunkirk—Nov. 4—America, 1,085 To Gdynia—Nov. 4—America, 792 To Gothenburg—Nov. 4—America, 100 To Varburg—Nov. 4—America, 65 To Mantyluto—Nov. 4—America, 85 MOBILE—To Japan—Oct. 25—Frenlane, 3,050 To Dunkirk—Nov. 2—Nevada, 170 To Bremen—Oct. 26—Frankfurt, 428 To Gdynia—Oct. 26—Frankfurt, 428 To Gdynia—Oct. 26—Frankfurt, 1,329 To Manchester—Oct. 31—Antinous, 3,668 To Liverpool—Oct. 31—Antinous, 6,629 To Havre—Oct. 31—Kenowis, 6,179 NEW YORK—To Havre—Nov. 1—Lafayette, 63 NORFOLK—To Havre—Nov. 2—Sundance, 5,285 BEAUMONT—To Havre—Oct. 31—Narbo, 200 To Dunkirk—Oct. 31—Narbo, 122 To Gdynia—Oct. 29—Chester Valley, 48 LOS ANGELES—To Japan—Oct. 28—Buenos Aires Maru, 1,700; Chichibu Maru, 3,650—Oct. 29—Golden Star, 2,450 To Liverpool—Oct. 29—Devon City, 1,050 GULFPORT—To Liverpool—Nov. 2—Yaka, 53 SAN FRANCISCO—To Japan——? 4,282 To Gerat Britain—? 22 JACKSONVILLE—To Liverpool—Nov. 1—Georgian, 28 Total	24 720
	4 VVIII 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	41,100

Cotton Freights—Current rates for cotton from New York, as furnished by Lambert & Barrows, Inc., are as follows, quotations being in cents per pound:

	High Density	Stand- ard		High Density	Stand-	1	High Density		Stand-
Liverpool	.30c.	.45c.	Trieste	.50c.		Piraeus	.85c.		00
Manchester	.30e.	.45c.	Fiume .	.30c.		Salonica	.85c.		00
Antwerp	30c.	.45c.	Barcelona			Venice	.50a.	Ξ.	65c.
Havre	27c.	.42c.	Japan			Copenhag'n			57e.
Rotterdam	.30c.	45c.	Shanghai			Naples	40c.		55c.
Genoa	.45c.	.60c.	Bombay z	.50c.		Leghorn	.40c.		55c.
Oslo	.46c.	.61c.	Bremen	.30c.	.45c.	Gothenb'g	.42e		57c
Stockholm	.42e.	.57e	Hamburg	320	470				

*Rate is open. z Only small lots".

Liverpool—Imports, stocks, &c., for past week:

	,	and Lane		
_	Oct. 18	Oct. 25	Nov. 1	Nov. 8
Forwarded	50.000	57,000	54,000	56,000
Total stocks	369.000	387,000	403,000	419,000
Of which American	98.000	121,000	152,000	159,000
Total imports	22,000	57,000	52,000	47.000
Of which American	3.000	2.000	3.000	4.000
Amount afloat	191,000	123.000	242,000	246.000
Of which American	118 000	114 000	140,000	155 000

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Good				
nquiry.	Good inquiry.	Good inquiry.	Good inquiry.	A fair business doing
6.41d.	6.40d.	6.41d.	6.42d.	6.47d.
Quiet, to 3 pts.	Steady, 2 to 3 pts. advance.	Quiet, un- changed to 2 pts. adv.		
ulet but	Steady,	Steady, un-	Steady.	Very st'dy,
	uiet but ly., 4 to pts. dec.		ly., 4 to 2 to 3 pts. changed to	ly., 4 to 2 to 3 pts. changed to 3 to 4 pts.

Prices of futures at Liverpool for each day are given below:

Nov. 2	Sat.	Mo	n.	Tu	Tues. Wed.		ed.	Thurs.		Fri.	
Nov. 8	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close
New Contract	d.	d.	d.	d.	1.	d.	d.	d.	d.	4.	d.
November (1935)	6.19		6.15		6.18		6.19		6.22		6.35
December	6.16		6.12		6.15		6.16		6.19		
January (1936)	6.12	6.09	6.08	6.08	6.11	6.09	6.12	6.15	6.15	6.19	6.28
March	6.10	6.07	6.06	6.06	6.09	6.06	6.09	6.12	6.13	6.17	6.26
May	6.07	6.04	6.03	6.03	6.06	6.04	6.06	6.09	6.10	6.15	6.24
July	6.04	6.01	6.00	5.99	6.03	6.00	6.03	6.06	6.07	6.12	6.21
October	5.87	5.84	5.82	5.80	5.84	5.82	5.84	5.87	5.88	5.94	6.02
December	5.82		5.77		5.79		5.79		5.82		5.97
January (1937)	5.82		5.76		5.78		5.78		5.81		5.96
March	5.81		5.75		5.77		5.77		5.80		5.95
May	5.80		5.74		5.76		5.76		5.79		5.94
July	5.79		5.73		5.75		5.75		5.78		5.93

BREADSTUFFS

Friday Night, Nov. 8 1935.

Flour demand was routine, but prices ruled steady. Bakers' supplies are ample for present needs. The output of Minneapolis mills for the week ended Nov. 2 totaled 159,260 houseld or 52% of careelles. barrels, or 52% of capacity.

Minneapolis mills for the week ended Nov. 2 totaled 159,260 barrels, or 52% of capacity.

Wheat was easier in light trading. On the 2d inst. prices ended ½c. lower to ¾c. higher. The strength of December was a feature. Shorts covered in this delivery and its premium over May was increased ¾c. The Southwest had good rains. Liverpool closed unchanged to ¼d. lower. Winnipeg was ¾ to ½c. higher. On the 4th inst. prices ended ½c. lower on selling influenced by the weakness of foreign markets. Growing conditions for seeded wheat were favored by recent rains. On the 5th inst. there was a further recession of ½ to ¾c. owing to weaker foreign markets. The Department of Agriculture report that the Argentine crop may be only about 150,000,000 bushels, influenced some buying. Mills were fair buyers of cash wheat. It was clearing and colder over the winter wheat belt. On the 6th inst. prices ended ¾ to ½c. higher on a better demand induced by the strength in outside markets and further inflation talk. Foreign markets were also stronger. Winnipeg closed ¾ to ½c. higher with a better export demand. Export sales of more than 500,000 bushels were reported. Liverpool ended ½ to ¼d. higher.

On the 7th inst. prices showed net declines at the close of ½ to 1¼c., under general liquidation and other selling induced by the reaction at Buenos Aires and the weakness in Winnipeg. The market showed firmness early in response to higher Liverpool prices. Rotterdam closed ½ to 1c. higher. Winnipeg was ½ to ¾c. lower. Liverpool ended % to ½d. higher. To-day prices ended unchanged to 1¼c. higher after showing early weakness. Eastern interests were late buyers. The open interests at Chicago was 130,224,000 bushels.

The open interests at Chicago was 130,224,000 bushels

Corn followed the action of wheat. On the 2d inst., after early weakness, prices rallied and closed unchanged to ¼c. lower. On the 4th inst. prices ended ½s to ½c. lower the belt which will further delay the already late movement to market. On the 5th inst. prices ended ½s to ½c. lower in sympathy with wheat. On the 6th inst. prices ended ¼ to ½c. higher, December leading the advance. Cash interests were buying December and selling May. Corn reflected the strength in wheat. Cash corn was unchanged to 3c. higher. Country offerings to arrive were only fair. On the 7th inst. prices ended ¼ to ½c. lower, reflecting the weakness in wheat. Shipping sales were slightly larger and country offerings to arrive increased a little. Cash corn was firmer. To-day prices ended ¼c. lower to ¼c. higher. Open interests amounted to 32,702,000 bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK

Oats were dull. On the 2d inst. prices ended ¼ to %c. lower in sympathy with wheat. On the 4th inst. futures ended ½ to ½c. lower. On the 5th inst. prices ended ½ to ½c. lower. On the 5th inst. prices ended ½ to ½c. lower. On the 6th inst. prices ended unchanged to ½c. higher.

On the 7th inst. prices were ½c. lower. To-day prices ended unchanged to ½c. higher.

DAILY CLOSING PRICES OF OATS IN NEW YORK
Sat. Mon. Tues. Wed. Thurs. Fri.
No. 2 white 40½ 40½ Hol. 40½ 40 40

DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Fri. December 26 ½ 26 ½ 26 ½ 26 ½ 26 ½ May 28 ½ 28 ½ Holl- 28 ½ 28 ½ 28 ½ July 28 ½ <
December Sal, Mon. Tues. Wed. Thurs. Fri.
May 2816 2816 Holi- 2816 2816 2816 2816
July 28% 28% day 28% 28% 28% 28%
Season's High and When Made September 44% Jan. 7 1935 September 31% June 1935 December 33% June 4 1935 May 291% Aug 17 1936 Aug Aug
December 44% Jan. 7 1935 September 31% June 13 1935
May 37 Ang 1 1035 May 9012 Ang 17 1031
DATE V CLOSTYC PRICES OF CAME PRINTING OF BUILDING
Sat Mon Tues Wed Thurs Fel
December 28 % 28 % Holi- 28 % 28 % 28 %
May 30 1/8 29 1/8 day 30 1/8 29 1/4 30 1/8
DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG Sat. Mon. Tues. Wed. Thurs. Fri. 28½ 28½ Holi- 28½ 28 28¾ May 30½ 29½ day 30½ 29¾ 30½ Rye trading was light. On the 2d inst. prices ended ½c
lower to \$40 higher On the 4th inst futures let 1 to 11/0
lower to 780, higher. On the 4th inst. Intures lost I to 1 720
On the 5th inst. prices ended 1/8 to 1/8c. lower. On the 6th
inst. prices closed unchanged to 1/4c. higher.
On the 7th inst. prices were \(\frac{1}{2} c. \) lower to \(\frac{1}{2} c. \) higher. To
day prices ended ½ to 1%c. higher.
DAILY CLOSING PRICES OF RVE FUTURES IN CHICAGO
Sat. Mon. Tues. Wed. Thurs. Fri. May 50½ 49½ 49½ 48½ 50 May 52½ 52½ Holl- 51½ 51½ 52½ July 51½ 52 day 51½ 52 52½
December 501/4 491/8 491/8 481/4 50
July 51 % 52 day 51 % 52 % 52 %
Season's High and When Made Season's Low and When Made
Season's High and When Made Season's Low and When Made September 76 Jan. 5 1935 December 53 ¼ June 3 1935 May 52 ¼ Aug. 1 1935 Season's Low and When Made September 45 June 13 1931 December 48 ¼ June 13 1931 May 46 ¼ Aug. 19 1931
December 53 1/4 June 3 1935 December 48 1/4 June 13 1935
May 52 % Aug. 1 1935 May 46 % Aug. 19 1936
DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG
DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG Sat. Mon. Tues. Wed. Thurs. Fri. December 40% 39% Holi- 40% 40 41% May 44 43% day 43% 43% 44%
May 44 43 44 day 43 44 43 44 44 44 44 44 44 44 44 44 44
DAILY CLOSING PRICES OF PARLEY BUTTURES IN CHICAGO
DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Frt. December 41½ 41¼ Hol. 41 41 41
December 41½ 41¼ Hol. 41 41 41
DATLY CLOSING PRICES OF BARLEY FUTURES IN WINNIPED Sat. Mon. Tues. Wed. Thurs. Fris. December 33 32¾ Holi- 33% 34½ 34½ May 36 35% day 36½ 35½ 35½ 37½
Sat. Mon. Tues. Wed. Thurs. Fri.
December 33 32 Holi- 33 34 34 Holi- 33 34 34 4
May 35% 35% 37%
Closing quotations were as follows:
Wheat, New York— No. 2 red, c.i.f., domestic 10934 Manitoba No. 1, f.o.b. N.Y. 93 Corn, New York— Corn, New York— Oats, New York— No. 2 white 40 Ryc, No. 2, f.o.b. bond N. Y. 57 Barley, New York— 4734 lbs. malting 55
Wheat, New York-
No. 2 red, c.i.f., domestic109% No. 2 white40
Manitoba No. 1, f.o.b. N.Y. 93 Rye, No. 2, f.o.b. bond N. Y. 57
Corn New York— Darley, New York— 55
Corn, New York— No. 2 yellow, all rail
WI OHD
Spring pats., high protein \$8.05@8.35 Rye flour patents \$5.60@5.80 Spring patents 7.80@8.10 Seminola, bbl., Nos. 1-3. 8.40@ Clears, first spring 7.35@7.75 Oats, good 2.60 Soft winter straights 6.15@6.55 Corn flour 2.60 Hard winter straights 7.30@7.70 Barley goods 2.85 Hard winter patents 7.45@7.85 Coarse 2.85 Hard winter clears 7.00@7.30 Fancy pearl Nos.2,4&7 4.00@4.78
Spring patents 7.80@8.10 Seminola, bbl., Nos. 1-3. 8.40@
Clears, first spring 7.35@7.75 Oats, good 2.60
Hard winter straights 7 20 0 7 70 Barley goods 2.60
Hard winter patents 7.45@7.85 Coarse 2.85
Hard winter clears 7.00@7 30 Fancy pearl, Nos. 2.4&7 4.00@4.78
For other tables usually given here see page 2026.

For other tables usually given here see page 3026.

The exports from the several seaboard ports for the week ended Saturday, Nov. 2 1935, are shown in the annexed

Exports from-	Wheat	Corn	Flour	Oats	Rye	Barley
	Bushels	Bushels	Barrels	Bushels	Bushels	Bushela
New York	494,000		6,460			
Baltimore			2,000			
New Orleans	5,000	*****	5,000	3,000		
Sorel	929,000					
Montreal	1,634,000	*****	70,000	494,000		224,000
Halifax	*****		8,000	1,000		
Total week 1935	3,062,000		91,460	498,000		224,000
Same week 1934!	2,415,000	1,000	90,140	52,000		79,000

The destination of these exports for the week and since July 1 1935 is as below:

	F	lour	W	heat	Co	rn
Exports for Week and Since July 1 to—	Week Nov. 2 1935	Since July 1 1935	Week Nov. 2 1935	Stace July 1 1935	Week Nov. 2 1935	Since July 1 1935
	Barrles	Barrels	Bushels	Bushels	Bushels	Bushels
United Kingdom.		963,798	2.012,000	19,035,000		40.000
Continent	9,680	174,046	1,017,000	12,657.000		43,000
So. & Cent. Amer.	4,000	31,000	14,000	225,000		*******
West Indies	6,000	49,000				2,000
Brit. No.Am.Cols.	2,000	7,000	******	201111		
Other countries	****	62,100	19,000	36,000		
Total 1935	91,460	1,286,944	3.062.000	31,953,000		45.000
Total 1934	90,140	1,431,930	2,415,000	36,727,000	1,000	3,000

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Nov. 2, were as follows:

	GRA	IN STOCI	KS		
	Wheat	Corn	Oats	Rye	Barley
United States—	Bushels	Bushels	Bushels	Bushels	Bushels
Boston	5,000	221,000	6,000		
* New York	79,000	150,000	447,000	40,000	
" afloat	42,000				
Philadelphia	983,000	99,000	41,000	314,000	2,000
a Baltimore	2,029,000	27,000	29,000	116,000	
New Orleans	23.000	141,000	65,000	3,000	
Galveston	635,000	90,000			
Fort Worth	2,435,000	36,000	507,000	5.000	16,000
Wichita			14,000		
Hutchinson	2.999,000				
St. Joseph		11,000	859,000		8.000
Kansas City		5,000		176.000	
Omaha		139,000		81,000	
Sloux City		64,000	530,000	17,000	125.000
St. Louis	2.612.000	13,000	809,000	167,000	
Indianapolis	2,183,000	133,000			202,000
Peoria	1.000	1.000	84,000		
Chicago	9.537,000	357,000	6.220,000	3.989.000	446,000
On Lakes		2011000	535,000	270,000	718,000
Milwaukee	2,286.000	8,000	788,000	12,000	
Minneapolis	12.367 000	110,000	14,425,000	2.345,000	7,610,000
Duluth	8,865,000	220,000	10.120.000	836,000	2,559,000
Detroit	190,000	8,000	20,000	18,000	
Buffalo	6,427,000	214,000	1.538,000	848,000	1,235,000
" afloat	105,000	212,000	388,000	220,000	170.000
On Canal	200,000		0.00,000		70.000
	*****	******	******		.0.00
Total Nov. 0 1:195	77 205 000	1 007 000	45 001 000	0 007 000	16 000 000

Otal Nov. 2 1735... 77.305.000 1,827.000 45.021.000 9,237.000 16.080.000 otal Oct. 26 1/35... 78,107.000 1,854.000 44.097.000 9,186.000 14,848.000 otal Nov. 3 1934...100,700,000 56,461,000 21,684,000 12,130,000 13,519.000

grain not included above: Oats, Buffalo, 156,000 bushels tal, 222,000 bushels, against 405,000 bushels in 1934. Babushels; total, 113,000 bushels, against 736,000 bushels in 1 , 1,061,000 bushels; New York afloat, 399,000; Buffalo, 15,063, 945,000; Duluth, 1,340,000; Erie, 2,428,000; on Lakes, 1,067, otal, 29,096,000 bushels, against 15,374,000 bushels in 1934.

Wheat	Corn	Oats	Rue	Barley
Canadian Bushels				
Montreal		400 000	155,000	771.000
Ft. William & Pt. Arthur. 52,629,000 Other Canadian and other		4,123,000		
water points74,807,000	*****	1,008,000	296,000	538,000
Total Nov. 2 1935138,087,000		5,539,000		
Total Oct. 26 1935 139,660,000		5,484,000		
Total Nov. 3 1934124,668,000		5,762,000	3,279,000	8,191,000
Summary-				
American 77,305,000	1,827,000	45,021,000	9,237,000	16,080,000
Canadian	*****	5,539,000	3,344,000	3,954,000
Total Nov. 2 1935 215.392.000	1.827.000	50,560,000	12.581.000	20.034.000
Total Oct. 26 1935 217.767.000	1.854.000	49,581,000	12,554,000	18,939,000
Total Nov. 3 1934225,368,000		27,410,000		

The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Nov. 1, and since July 1 1935 and July 2 1934, are shown in the following:

. 1 Jul	ly 1 Ju	nce Week		Since
	35 19	34 1935		July 1 1934
9,000 49,91	15,000 69,2	72,000	1,000	
4,000 40,69	2,000 65,0	72,000 6,240,0		
6,000 15	52,000 32	20,000	16,651,000	14,901,000
-	9,000 49,91 6,000 19,80 4,000 40,69 7,000 31,13 6,000 15 0,000 11,51	9,000 49,915,000 69,27 6,000 19,802,000 3,24 4,000 40,692,000 65,07 7,000 31,132,000 35,07 6,000 152,000 33 0,000 11,516,000 12,54	9,000 49,915,000 69,272,000 6,000 19,802,000 3,248,000 26,6 4,000 40,692,000 65,072,000 6,207,000 6,000 152,000 320,000 0,000 11,516,000 12,544,000 1,962,6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Weather Report for the Week Ended Nov. 6—The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Nov. 6, follows:

Department of Agriculture, indicating the influence of the weather for the week ended Nov. 6, follows:

The weather of the week was characterized by remarkable extremes in temperature in different portions of the country. While a large area in the Northwest experienced the coldest week of record for so early in the season, abnormally warm weather prevailed in the Eastern States, with many stations reporting record-high temperatures. In the latter area the maxima reached \$2 degrees as far north as Louisville, Ky., while the minima did not go below \$50 degrees in Atlantic sections south of New York City. The northwestern cold persisted throughout the week, with minimum temperatures daily around zero, or considerably lower; the lowest reported from a first-order station was 20 degrees below zero at Havre, Mont., on the 2nd, being the lowest of record for this season of the year. Below-freezing weather extended entirely to the Pacific coast as far south as northern California, Eureka, having a minimum of 2 degrees below freezing, also establishing a new low record. Zero weather extended as far south as Lander, Wyo., and Rapid City, S. Dak., and a reading of only 4 degrees above zero was experienced in northern Arizona.

The table shows that the weekly mean temperatures ranged generally from 9 degrees to as much as 14 degrees above normal from the east Guif States northeastward, while over a large area of the Northwest minus departures were from 12 degrees to as much as 30 degrees. In general, the week was warmer than normal in the west Guif area and from the Mississispipi Valley eastward and colder than normal elsewhere.

The table shows also that rainfall was heavy in the upper Mississippi and western Ohio Valleys; also in much of Arkanasa, eastern Texas, and a limited middle Atlantic area, as well as in southern Florida in connection with the severe storm near the close of the week. There was considerable snow in northern Rocky Mountain sections and parts of the Great Basin, the amounts being the heaviest of reco

received in many middle Atlantic sections.

Small Grains—In the central and eastern parts of the Winter Wheat Belt the weather was mild and wheat made good growth wherever moisture was adequate. Dry weather continued in northwestern parts of the country, as well as in the Southeast.

In the Ohio Valley moderate to heavy rains were favorable in western parts, but they were mostly light in eastern districts and more are needed; seeding has been largely completed, with stands and condition good in most localities, although some is just up in Kentucky. In Missouri the moisture situation is generally satisfactory, with grains growing well; seeding was delayed by rain in some western parts. In eastern Kansas, most of Oklahoma, and generally in Texas progress and condition of winter wheat are fair to good, but in western Kansas, and the Panhandle regions of Oklahoma and Texas more moisture is needed.

The soil continues too dry from the northern Great Plains westward, including much of the Great Basin, with continued reports of poor stands of wheat and much not up. Extremely cold weather in the Pacific Northwest was very unfavorable and stopped wheat seeding, while some injury to early sown grain is anticipated, due to a scanty snow cover during the prevalence of zero temperatures. Rain is still needed in the Southeast, but there was some beneficial precipitation in parts of the Middle Atlantic and Northeastern States.

Corn and Cotton—In the Eastern States the weather was favorable for

and Northeastern States.

Corn and Cotton—In the Eastern States the weather was favorable for corn husking, and good progress is reported as far west as the central Ohio Valley. However, continued cloudy and rainy weather was unfavorable for drying corn and for field work in the western Ohio, central and upper Mississippi, and lower Missouri Valleys. In Illinois picking is well along in some northern sections, but work is delayed in many other districts, while husking advanced slowly in Missouri and northeastern Kansas. Iowa continued too wet for husking, with further reports of damage by heating in crib, and some standing corn is molding; down corn and wet soil are unfavorable for mechanical pickers.

There was considerable rain in the northwestern Cotton Belt, but, aside from that, the weather was favorable for outside operations, and harvest, mostly remnants, made good progress. In Texas picking is about completed, except in west-central districts, where it is rather slow. In Okiahoma rains were unfavorable and picking made slow progress, with much cotton still out and opening slowly, but freezing weather at the close of the week will probably hasten the opening of bolls. In Arkansas picking was also retarded by wet weather and tardy opening, except in eastern districts.

THE DRY GOODS TRADE

THE DRY GOODS TRADE

New York, Friday Night, Nov. 8 1935.

Continued unfavorable weather conditions in many sections of the country again retarded retail trade, especially in winter apparel lines. Where colder temperatures prevailed, such as in parts of the Middle West, consumer buying made a satisfactory showing, and in the Southwest, where the marketing of cotton is now in full swing, sales showed gratifying increases as compared with last year. Business on the Election holiday in the metropolitan area bore a somewhat spotty character. In general, merchants carrying higher-priced articles fared better than popular-priced stores, owing to the tendency on the part of the latters' patrons to observe a hand-to-mouth policy in filling their needs, while purchases of higher-priced merchandise are generally less dependent on weather variations. Total sales for the month of October in the local area are estimated to have fallen about 5% behind last year. For the current month, however, a moderate improvement is confidently anticipated as post-poned purchases are only awaiting a cold snap to make themselves felt and as buying for the holidays will soon make its appearance. Indicative of the improved buying power of the rural sections of the country was the October sales report of a large Western mail order concern, showing an increase in sales of 20.5% over October 1934.

Trading in the wholesale dry goods markets continued to reflect the slower movement of goods in retail channels. Reorders fell off perceptibly, and while orders for holiday merchandise were received in fair volume, a good many cancellations on earlier orders, particularly in the apparel lines, were reported. Scattered additional mark-ups were put into effect on certain cotton goods, such as towels, tickings and brown sheetings, but the upward trend was no longer uniform and buyers were able to obtain goods at slight concessions from the advanced quotations. Business in silk goods was adversely affected by the fluctuations in the raw

uniform and buyers were able to obtain goods at slight concessions from the advanced quotations. Business in silk goods was adversely affected by the fluctuations in the raw silk market. While greige goods prices held fairly steady, the volume of transactions declined materially. In the finished goods market interest centered on printed satins, although business continued to be somewhat hampered by the tie-up in the Paterson area. Trading in rayon yarns continued active with most of the larger producers sold up on their entire November output. While prices for December delivery were left unchanged by the mills, the outlook for the balance of the current year was regarded as distinctly promising, with knitters also placing some fair-sized orders and with weavers continuing to increase their takings.

Domestic Cotton Goods—Trading in gray cloths con-

Domestic Cotton Goods—Trading in gray cloths continued in the previous desultory fashion, although prices held fairly steady. Total sales were estimated to equal approximately one-half of the present output. While it was believed that fill-in requirements are accumulating, buyers were reluctant to enter the market, largely because buyers were reluctant to enter the market, largely because previous purchases had taken care of their current needs and also because of the continued adverse effect of the unseasonally mild weather on the movement of finished goods. Contrasting with the slow demand for print cloth, narrow sheetings moved in fair volume, with producers advancing their prices on some numbers and with a rather tight delivery situation developing in a few constructions. Active demand prevailed for drills and prices showed a strong trend. Business in fine goods continued very quiet. An early period of weakness in combed lawns was later followed by a somewhat firmer tone. Closing prices in print cloths were as follows: 39-inch 80's, 85 to 834c.; 39-inch 72-76's, 83/sc.; 39-inch 68-72's, 75/s to 71/2c.; 381/2-inch 64-60's, 63/sc.; 381/2-inch 60-48's, 51/sc.

Woolen Goods—Trading in men's wear fabrics continued

Woolen Goods—Trading in men's wear fabrics continued to reflect the slow movement of apparel lines in retail channels because of the mild temperatures still prevailing in wide sections of the country, particularly in the East. Other districts, however, reported fairly large sales, with freezing weather stimulating the demand. Mills remained busy on older contracts, and the price tone held very firm. Some duplicate orders on men's wear fancy suitings for spring were received, and plainer spring worsted suitings were reported sold up by a majority of the mills. The arrival of a real cold snap is expected to result in greatly increased activity as retail inventories of overcoats and other heavy wearing apparel are believed to be the lightest in years. Business in women's wear goods was fairly active. Initial orders on the new spring lines of coatings and suitings exceeded expectations and a number of mills were reported to have disposed of their output for the next two to three months. Retail business in the women's wear division also suffered from adverse weather conditions.

Foreign Dry Goods—Trading in linens showed further

Foreign Dry Goods—Trading in linens showed further moderate expansion, with chief interest centering in gift items such as handkerchiefs, &c. Sales of dress goods, suitings and household articles were slightly less active than heretofore, but prices held steady in consequence of the persistent attempts in the foreign primary markets. Burlan heretofore, but prices held steady in consequence of the persistent strength in the foreign primary markets. Burlap prices rallied moderately, in line with steadier Calcutta cables. Constructive factors at the latter center were the strength in the raw jute market, the sharp decline in Calcutta stocks during October and better takings on the part of Europe and South America. Domestically lightweights were quoted at 4.60c., heavies at 5.95c.

State and City Department

Specialists in

Illinois & Missouri Bonds

STIFEL, NICOLAUS & CO., Inc.

105 W. Adams St. CHICAGO

314 N. Broadway ST. LOUIS

MUNICIPAL BOND SALES IN OCTOBER

Although the volume of new State and municipal bond issues disposed of during the month of October was considerably less than the total for the previous month, this was not the result of any lessening in demand for these taxexempt liens, as was amply demonstrated in the keen competition which prevailed among investment dealers for most of the loans marketed in the past month and the very low interest rates and generally high premiums named in the successful bids. The total amount of issues placed in October was \$66,394,534, as compared with \$149,160,640 in the previous month. It should be noted that the September awards included flotations of \$50,000,000 by the State of Pennsylvania and \$30,000,000 by the State of New York. In contrast, the largest individual sale during October comprised an issue of \$6,000,000 State of Massachusetts bonds.

Two sales of municipal bonds originally acquired by the Public Works Administration were conducted by the Reconstruction Finance Corporation in October. The combined offerings resulted in the disposal of an aggregate of \$9,310,800 bonds. This agency's contribution to the total sales for the previous month was only \$4,116,000.

The awards of \$1,000,000 or more during October are detailed herewith:

\$6.000,000 Massachusetts (State of) public works bonds, due \$1,200,000 each year from 1936 to 1940 incl., awarded to Halsey, Stuart & Co., Inc., of New York and associates on a bid of 100.32 for 1½, a basis of about 1.39%. Public re-offering was made by the bankers at prices to yield from 0.25% to 1.50%, according to maturity.

5,500,000 Seattle, Wash., 4% municipal light and power bonds, due serially from 1938 to 1953 incl., awarded to a syndicate managed by the Bancamerica-Blair Corp. of New York at a price of 96.25, a basis of about 4.43%. Publicly offered at prices to yield from 2.50% to 4.10%, according to maturity.

4,500,000 Minnesota (State of) 2½% trunk highway bonds, due annually from 1947 to 1951 incl., awarded to an account headed by the Chase National Bank of New York at a price of 100.47, a basis of about 2.45%. In re-offering the bonds, the bankers priced them to yield from 2.30% to 2.40%, according to maturity.

them to yield from 2.30% to 2.40%, according to maturity.

4,000,000 Buffalo, N. Y., 3.40% refunding bonds, due serially from 1936 to 1955 incl., awarded to E. B. Smith & Co. of New York and associates at a price of 100.35, a basis of about 3.36%. Re-offered for public investment at prices to yield from 1% to 3.30%, according to maturity.

3,250,000 Cuyahoga County, Ohio, refunding bonds, comprising \$2,090.000 4½s and \$1,160.000 4½s, due serially from 1941 to 1950 incl., although callable beginning in 1945, awarded to Field, Richards & Shepard, Inc., of Cincinnati and associates at a price of 100.18, a basis of about 4.64%. Re-offered at prices to yield from 4.15% to 4.25%, according to interest rate and maturity.

3,000.000 Golden Gate Bridge and Highway District, Calif., series

prices to yield from 4.15% to 4.25%, according to interest rate and maturity.

3,000,000 Golden Gate Bridge and Highway District, Calif., series C 3¼% bonds, due serially from 1942 to 1971 incl., purchased by Blyth & Co., Inc., of San Francisco and associates at a price of 99.02. Re-offered at prices to yield from 2.80% to 3.70%, according to maturity.

2,200,000 Middlesex County, Conn., 1¾% Middletown and Portland Bridge construction bonds, due from 1936 to 1945 incl., awarded to Kean, Taylor & Co. of New York and associates at a price of 102.05, a basis of about 1.36%.

1,500,000 Maryland (State of) 3% emergency bonds, due serially from 1938 to 1950 incl., sold to a syndicate headed by Halsey, Stuart & Co., Inc., of New York at a price of 107.43, a basis of about 2.11%. Re-offered at prices to yield from 1.15% to 2.25%, according to maturity.

1,287,000 Schenectady, N. Y., 2½% various purposes bonds, due serially from 1936 to 1955 incl., awarded to Lehman Bros. of New York and associates at a price of 100.30, a basis of about 2.46%.

2.46%.

1,265,000 Niagara Falls, N. Y., 2.70% sewage disposal plant bonds, maturing serially from 1937 to 1957 incl., purchased by Lazard Freres & Co. of New York and associates at a price of 100.08, a basis of about 2.69%. Re-offered at prices to yield from 0.75% to 2.60% for the maturities from 1937 to 1948; at par for maturities from 1949 to 1953 and 99.50 for bonds due from 1954 to 1957 incl.

1,000,000 West Virginia (State of) road bonds, comprising \$520,000 3s, due from 1936 to 1948 incl., and \$480,000 2½s, due from 1949 to 1960 incl., awarded to the Northern Trust Co. and the Harris Trust & Savings Bank, both of Chicago, jointly, at a price of 100.03, a basis of about 2.64%.

1,000,000 Harris County, Tex., 3% road and bridge bonds, due serially from 1936 to 1955 incl., awarded to Lazard Freres & Co. of New York and associates at 100.39, a basis of about 2.96%.

Although market conditions for the sale of municipal bonds continue favorable, there are still a number of municipalities which, for various reasons, fail to dispose of their offerings. The number of issues unsuccessfully offered during October

MUNICIPAL BONDS

Dealer Markets

WM. MERICKA & CO.

NEW YORK

was 19, representing bonds having an aggregate par value of \$2,373,500. They are listed herewith together with the page number of the "Chronicle" where an account of the abortive offering appears; also the rate of interest named by the prospective borrower, amount of the loan and the reason given for the non-sale.

RECORD OF ISSUES THAT FAILED OF SALE DURING

	OULUB	AU AU .		
Page	Name	Int. Rate	Amount	Report
2623	aBelle Vernon, Pa	314%	\$15,000	No bids
2775	aBelle Vernon, Pa Bend, Ore Burns Valley S. D., Calif	6%	61.500	No bids
2612	Burns Valley S. D., Calif.	4%	16.500	No bids
2473	Bottineau County, N. Dak n	ot exc. 7%	30,000	Not sold
2621	bCuyahoga Falls. Ohio	4140%	259 000	Not sold
2624	bCuyahoga Falls, Ohio Crane School District, Tex	40%	30,000	Not sold
2476	cGrant County S. D., Wash n	ot exc 6%	37.000	Partially sold
2472	Long Beach, N. Y.	ot exc 6%	275,000	
2474	Orange Sch. Dist., Ohio	A 14 07		No bids
	Pennsauken Twp., N. J.	A 1/2 5 12 01	687.000	
	Pierce County, N. Dak.	474-074 70		No bids
2110	Port Townsend, Washn	A 000		
0707	Drives Cosmes, Wash	ot exc. 0%		No bids
2707	dPrince George's County, Md	4%	165,000	
2622	Reedsport, Ore	X	140,500	
2475	South Connellsville S. D., Pa.	43/2%	25,000	
2929	eSpring Valley, Minn	×	45,000	Sale enjoined
3105	Stone Harbor, N. J.	5%	130,000	No bids
2312	fStuart, Neb	×	35,000	
	Washington Co., San. Dist.		,	
	No. 1, Va	×	340,000	Not sold

x Rate of interest was optional with the bidder. a Bonds were re-offer on Nov. 5, with the interest rate increased from 3½% to 4%. b The circuit received several requests for options on the issue, none of which was grante c Of the \$37,000 offered, only \$12,000 were sold. d An error in the origin announcement necessitated postponement of the bond sale from Oct. to Nov. 12. e A local power company obtained an injunction restraining the village from issuing the bonds. f Sale was continued indefinitely.

With the State of New York contributing \$60,000,000 to the figure, the total amount of short-term municipal borrowing effected during the month of October reached \$126,667,500. Continued investment demand for this type \$126,667,500. Continued investment demand for this type of obligation was reflected in the fact that the State issue, maturing June 22 1936, bore an interest rate of only 0.30%, the lowest ever carried on a loan of comparable maturity. Another heavy contributor to the volume of interim financing during the past month was the City of New York, which borrowed a total of \$50,000,000 from its bankers. Other large issues sold included those of \$2,000,000 each by Louisville, Ky., the State of Connecticut, City and County of San Francisco, Calif.. Commonwealth of Massachusetts and the State of California.

The Government of Puerto Rico and the City and County

of San Francisco, Calif.. Commonwealth of Massachusetts and the State of California.

The Government of Puerto Rico and the City and County of Honolulu, Hawaii, accounted for the \$4,948,000 United States Possession bond financing undertaken in the month of October. Puerto Rico sold \$3,778,000 2¾% consolidation bonds, due from 1937 to 1946 incl., to the Chemical National Bank of New York and associates at 100.20, a basis of about 2.71% and \$120,000 3½% irrigation extension bonds, due in 1965, optional 1945, were sold to the same group at a price of 100.31, a basis of about 3.46%. The City and County of Honolulu awarded \$700,000 3½% flood control bonds to B. J. Van Ingen & Co. of New York and associates at 102.61, a basis of about 3.225%. The bonds mature serially from 1940 to 1953 incl. In addition, the municipality sold \$350,000 4% water revenue bonds, due from 1940 to 1965 incl., to a group of Honolulu banks at 103.19, a basis of about 3.75%.

Canadian municipal bond financing was negotiated on an extremely small scale during October, the few issues sold having aggregated only \$408,900.

The following is a comparison of all the various forms of loans put out in October of the last five years:

Perm't loans (U. S.) 68,394,534 42,748,755 55,917,492
*Temp.loans (U. S.) 128,667,500 65,421,900 46,938,714
Temp.loans (Canada) 40,000,000 None None
Canada loans (perm.)
Placed in U. S...
Placed in Canada
Bds. of U. S. Poss'ns
and Territories... 4,948,000 None None
Gen.fd.bds. (N. Y. C. None None None 1932 16,127,447 56,362,957 None

......238,418,934 358,381,155 328,137,206 132,250,983 72,517,404 * Including temporary securities issued by New York City: \$50,000,000 in 1935; \$60,825,000 in 1934; \$36,785,900 in 1933; \$33,000,000 in 1932; \$48,500,000 in 1931.

The number of municipalities in the United States emitting long-term bonds and the number of separate issues made during October 1935 were 292 and 378, respectively. This contrasts with 249 and 270 for September 1935 and 224 and 275 for October 1934.

For comparative purposes we add the following table, showing the aggregate disposals of long-term obligations by States and municipalities in the United States for October and the 10 months for a series of years.

	Month of October	For the 10 Months	1	Month of October	For the 10 Months
1935	\$66,394,534	\$968,737,607	1921	114,098,373	\$868,392,996
1934	42,748,755	725,660,514	1920	80,933,284	570,109,507
1933	55,917,492	392,580,167	1919	62,201,397	581,871,151
1932		701,938,924	1918	7,609,205	245,789,038
	16,127,447	1.156,129,993	1917	24,750,015	402.828,039
1930	155,536,473	1,211,857,702	1916	34,160,231	402,548,332
1929	118,736,328	1,055,135,088	1915	28,332,219	434,829,036
1928	99,233,455	1.094.074.433	1914	15,126,967	423,171,790
1927	118,521,264	1,297,029,358	1913	39,698,091	327,902,805
1926	102,883,400	1.149,105,018	1912	27,958,999	345,871,920
1925	79.237.656	1.174.724.056	1911	26,588,621	341,092,191
1924	92,079,368	1,280,504,969			
1923	84.988.615	850,952,400			
1022		990 188 429			

Owing to the crowded condition of our columns, we are obliged to omit this week the customary table showing the month's bond sales in detail. It will be given later.

News Items

Chicago, III.—City to Go on Eastern Time as of March 1 1936—By vote of the City Council on Nov. 4, the 3,000,000 residents of Chicago will go on Eastern Standard Time, effective March 1 1936. At 2 a.m. on that date the city's timepieces will be officially advanced one hour. The vote on the ordinance was 44 to 3, and it ended, unless the departure from Central Standard Time is attacked in the courts, a much debated issue.

New York City—Comptroller Issues Pamphlet on City's Debt Incurring Power—A pamphlet just issued by Comptroller Frank J. Taylor shows that the constitutional debtincurring power of the city wihin the debt limit, as of Oct. 1, is \$317,169,137. There are, however, authorizations and reservations against this amount of \$138,044,406, which makes the unreserved margin available for additional specific authorizations for any municipal purpose which the Board of Estimate and Apportionment may determine, \$179,124,731. Board of Es \$179,124,731.

This pamphlet also contains a statement which classifies e gross funded debt of the city of \$2,318,163,670, as follows:

the gross runded door of the city of \$2,010,100,0	o, as lonows.
WaterRapid transit	\$374,385,368.10 711,409,888.77
DocksSchools and sites	181,614,173.23 344,681,851.32
Streets, highways and truck sewers	155,386,029.57
rections, &c	184,316,336.73 75,100,000.00
Public parks and parkways, museums and gardens Four (4) East River bridges	50,612,603.07 63,591,627.97
Libraries and sites	12,807,240.96
Assessment bonds (payable from assessments) Public enterprises	99,735,000.00 41,600,688.14
To fund deficiencies, taxes	860,362.62
00 11 01-1 1-14 0407 700 740 1- 1-11 1	

Of the gross funded debt, \$405,509,549 is held by the various sinking funds of the city. The total investments of the sinking funds, including cash, amount to \$437,374,650. The sum of \$1,668,889,507 is held by the public, and \$243,764,614 by the various pension funds of the city, a total of \$1,912,654,121.

This statement further shows that \$705,074,000.

Of the city. The total investments of the sinking funds, including cash, amount to \$437,374,650. The sum of \$1,668,889,507 is held by the public, and \$243,734,650. The various pension funds of the city, a total of \$1,912,654,121.

This statement further shows that \$705,274,604 of the gross funded debt is exempted under the State Constitution and decisions of the Appellate Division of the Supreme Court, and was issued for water, rapid transit and dock purposes, and also county bonds.

On Oct. 1st there was \$50,000,000 of 4½% corporate stock due and redeemed. These, as the Comptroller states, were the 50-year callable bonds which on May 1 1935 he refinanced by the issue of \$34,000,000 of 3½% 25-year corporate stock, the other \$15,000 000 being redeemed outright from funds accumulated therefor in the sinking funds.

The debt which falls withing the Constitutional limitation is not restricted "Notice that the suprement of an amount which shall exceed 10% of the assessed valuation of real estate of such city subject to taxation."

The debt within the 10% limitation excludes, however, all debts incurred for the supply of water and any debt incurred by the city for a public improvement which yields current her revenue in excess of the interest and amortization, and debt herefore incurred for any rapid transit or dock improvement—so the Constitution provides.

Consequently, in addition to the net amount of the outstanding funded debt there are oet contract liabilities of \$34,186,878 and \$10,000,000 estimated amount to cover liability for lands acquired by the city for occidentered by the city in condemnation proceedinss. These, added to the funded debt, less the amount thereof held by the sinking funds as investments, leave a total margin of the city's debt-incurring power within the debt limit of \$317,169,137.

There are authorizations and reservations made by the Board of Estimate and Apportionment aggregating \$135,044,066, against which contract liabilities had not yet been entered into on the first of October. Thes

New York State-Three Amendments and One Proposition New York State—Three Amendments and One Proposition Approved by Voters—At the general election on Nov. 5 the voters of the State approved all three amendments and the one proposition submitted to them. The proposition called for the issuance of \$55,000,000 in bonds by the State for unemployment relief. The first amendment dealt with the proposed reorganization of county governments in the State. Amendment No. 2 proposed that verdicts in civil suits be rendered by not less than five-sixths of the jury. The third amendment proposed to repeal the constitutional provision holding bank stockholders responsibile to the amount of their stock for all liabilities of the bank. Newspaper reports on subsequent days stated that the measures had received substantial margins.

Republicans Regain Assembly Control—As a result of the voting at the general election it was indicated that the set-up of the next Assembly would be: Republicans, 82; Democrats, 68. The Republican Assembly went over to the Democratic side a year ago for the first time in 20 years. The 1935 Assembly was composed of 77 Democrats and 73 Republicans. The G. O. P. regained control by picking up at least three Democratic seats in Eric County, two in Monroe and one in Greene County.

United States—Many States Adopt "Pay-As-You-Go" Policy for Improved Financial Standing—A news dispatch from Chicago recently had the following to say in regard to the recent trend of various States in the Union toward the adoption of the "pay-as-you-go" plan of financing improvements, in lieu of issuing long term bond issues:

the adoption of the "pay-as-you-go" plan of financing improvements, in lieu of issuing long term bond issues:

Stricter limitation of bonding powers and adoption of "pay-as-you-go" budgets apparently had aided many States to improve their financial standings to-day over depression year figures.

Results of a survey showed that diminution of ready revenue, taken for granted in the "boom era," spurred legislation in some States for more restricted spending.

With but few exceptions, the States reduced ordinary expenditures.

In others where balance sheets for 1934 and 1935 compared unfavorably with 1929, last of the "easy money" tax years, the difference apparently was traceable to two major causes:

1. Sale of bond issues or extra appropriations for financing large public works projects.

2. Indebtedness incurred in raising money for relief purposes.

An outstanding example of the fiscal reforms made necessary by the tax-payers' reduced ability to pay for State outlays was Kansas' "cash basis" law, passed in 1933. prohibiting either State or local governments from going "into the red."

Figures compiled by Kansas' budget director showed a drastic curtailment of expenditures by State and local governments from 1929 to 1934.

The State's general revenue fund closed the fiscal year 1929 with an unencumbered cash balance of \$2.100.000. The balance dropped to \$376,000 in 1934, then rose to \$1,007,000 in 1935. Kansas' only bonded indebtedness is an issue of \$25,000,000 in soldier bonus bonds, voted in 1922.

Massachusetts, where the State's net direct debt rose from \$11,181,794 in 1929 to \$315,541,000 in 1934, presented the other side of the story.

The increase was due, officials said, to public works construction projects special debts of the State's local districts increased from \$51,046,000 in 1929 to \$35,643,000 in 1934.

The bonded debt in Idaho was slashed from \$7,000,000 balance compared with a deficit in 1929.

Ohio's Auditor predicted the State would be in "much better condition than at any time in the last

United States—Tax Limitation Laws Attacked as Menace Municipal Credit—With the favorable vote in 1935 by the

United States—Tax Limitation Laws Attacked as Menace to Municipal Credit—With the favorable vote in 1935 by the New York State Senate on a proposed constitutional amendment which will limit the property taxes levied by cities or other local subdivisions in the State to 2% of the true value of real property for all purposes, the movement for the enactment of a tax limit in each of the 48 States received definite encouragement. In the opinion of Frank H. Morse of Lehman Brothers, the trend is decidedly dangerous. "The theory of a limited tax," he said, "constitutes an attack which, if successful, will result not only in the impairment of sound municipal credit throughout the United States, but will make impossible the rendering of those municipal services which the taxpayer demands and on which he depends. Thus the taxpayer will find that tax limitation works only to his own disadvantage."

"Like many panaceas," he continued, "the idea is attractive, namely, the holding down of governmental expendicures to a definite level. In the following of the services of the services which the tax burden, itself, cannot be shifted and the property owner, under tax limitation laws, will continue to pay indirectly even more neavily than he paid directly through the loss or curtailment of those municipal services on which he depends. In the case of non-property owners, it cannot be conceived that the landlord would voluntary of the states and communities which now have tax limitation laws have not been happy. To cite only a few instances," continued Mr. Morse, "in Indianapolis, Ind., it has been reported that tax limitation laws have not been happy. "To cite only a few instances," continued Mr. Morse, "in Indianapolis, Ind., it has been reported that tax limitation laws have not been happy. "To cite only a few instances," continued Mr. Morse, "in Indianapolis, Ind., it has been reported that the landlord would voluntary in the state of the complete dearch and continued as a services have been included in the state of the contin

for debt service, and with the possibility of litigation before him, he is loath to buy into possible trouble. Even where the levy for debt service alone is unlimited, the question of preference arises in the mind of the taxpayer who sees a curtailment of municipal services in order to satisfy the requirements of the bondholders and in many instances, demands for refunding or even default may follow. The problem of maintaining municipal credit will never be solved by limiting the amount of money that can be raised to pay legal debts. Rather, the ability to create debt should be curbed through the enactment of a type of debt limitation laws that will really limit."

OFFERINGS WANTED

Arkansas—Illinois—Missouri—Oklahoma MUNICIPAL BONDS

FRANCIS, BRO. & CO.

ESTABLISHED 1877

Investment Securities

Fourth and Olive Streets

ST. I

ST. LOUIS

Bond Proposals and Negotiations ALABAMA

FAIRFIELD, Ala.—BOND SALE POSTPONED—We are informed by B. Baker, Superintendent of the Board of Education, that the sale of e \$68,000 issue of school bonds, scheduled for Nov. 5—V. 141, p. 2925—as been deferred indefinitely.

has been deferred indefinitely.

GADSDEN, Ala.—BOND OFFERING—H. C. Thomas, City Clerk, will receive bids until 11 a. m. Nov. 12 for the purchase at not less than 95 of \$38,000 5% refunding bonds. Denom. \$1,000. Dated Dec. 1 1935. Prin. and semi-ann. int. payable in New York. Due yearly on Dec. 1 as follows: \$2,000, 1936 to 1946, and \$4,000, 1947 to 1950 incl. Deposit of \$1,000 must be made with the City Clerk. Legal opinion of Storey, Thorndike, Palmer & Dodge of Boston will be furnished to the purchaser.

MONTGOMERY, Ala.—BOND ELECTION—It is reported that an election will be held on Nov. 25, in order to vote on the issuance of \$1,296,000 in not to exceed 5% funding bonds. They are to be issued on or about Jan. 1 1936, are due on Jan. 1 as follows: \$30,000, 1939; \$31,000, 1940; \$35,000, 1941; \$36,000, 1942; \$37,000, 1943; \$38,000, 1944; \$39,000, 1945; \$40,000, 1946; \$41,000, 1947; \$42,000, 1948; \$43,000, 1949; \$44,000, 1951; \$46,000, 1952, \$47,000, 1953; \$48,000, 1954; \$49,000, 1955; \$50,000, 1956; \$51,000, 1952; \$57,000, 1958; \$53,000, 1969; \$54,000, 1966; \$55,000, 1966; \$55,000, 1966; \$57,000, 1962; \$57,000, 1963; \$58,000, 1964; \$59,000, 1966; \$55,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$59,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$58,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$58,000, 1966; \$57,000, 1966; \$57,000, 1966; \$58,000, 1966; \$58,000, 1966; \$57,000, 1966; \$58,000, 196

WEST BLOCTON, Ala.—BONDS VOTED—Residents of the town have voted to authorize the Town Council to issue \$12,000 water system impt. bonds.

ALASKA

SEWARD, Alaska—PWA TO PURCHASE BONDS—The Public Works Administration will purchase an issue of \$89,000 4% hydro-electric plant bonds. Dated Sept. 1 1935. Due Sept. 1 as follows: \$2,000, 1938 and 1939; \$4,000, 1940 to 1946 incl.; \$5,000, 1947 and 1948; \$6,000, 1949 and 1950, and \$7,000 from 1951 to 1955 incl.

ARKANSAS BONDS

Markets in all State, County & Town Issues

SCHERCK, RICHTER COMPANY

LANDRETH BUILDING, ST. LOUIS, MO.

ARKANSAS

CYPRESS CREEK DRAINAGE DISTRICT, Ark.—REPORT ON PROGRESS OF DEBT SETTLEMENT PLAN—The following is the text of a letter sent out recently to deposit certificate holders on bonds of the above district by the Bondholders Protective Committee:

of a letter sent out recently to deposit certificate holders on bonds of the above district by the Bondholders Protective Committee:

To the Holders of Certificates of Deposit for Bonds of the Cypress Creek Drainage District of Desha and Chicot Counties, Ark.

We have previously advised you of the fact that a loan in the amount of \$500,000.00 has been granted to the Cypress Creek Drainage District by the Reconstruction Finance Corporation for the purpose of reducing and refinancing its outstanding indebtedness. This loan is sufficient for the payment of approximately 49.58c. on the dollar for bonds of the issue dated April 1 1916, and of approximately 21.05c. on the dollar for bonds dated April 1 1921, and April 1 1922, with no allowance for past due and unpaid coupons.

In response to our letters to bondholders regarding the advisability of accepting this settlement for outstanding bonds, the holders of approximately 78% of the bonds have voted in favor of the acceptance of settlement, with the holders of only 4% of the bonds opposed thereto. Accordingly, your committee has adopted a resolution agreeing to co-operate with the district on behalf of all bonds voting in favor of the acceptance of said settlement, in the institution of proceedings under the provisions of Act No. 251 of the 73rd Congress, approved May 21 1934, commonly known as the Municipal Bankruptcy Act.

On Sept. 12 1935, the Cypress Creek Drainage District presented to the United States District Court at Little Rock, Ark., a petition for authority to effect a plan of debt adjustment based upon the Reconstruction Finance Corporation loan as set out above. The Court has approved and granted the petition and has issued an order calling for a hearing on the matter to be held at 10:00 o'clock a. m. on Nov. 19 1935.

This letter is being forwarded in order to advise you of recent developments in the situation. You will probably receive from the Clerk of the Court a printed notice of the hearing to be held on Nov. 19 1935, but there will be no action

FORT SMITH SPECIAL SCHOOL DISTRICT, Ark.—BOND ELEC-TION—A special election has been ordered to be held on Nov. 19 for the purpose of voting on the question of issuing \$87,000 school building bonds.

CALIFORNIA

CAYUCOS SCHOOL DISTRICT (P. O. San Luis Obispo), Calif.—BOND ELECTION—At a special election to be held on Nov. 12 a proposal to issue \$18,000 school building bonds will be voted upon.

CLARKSBURG UNION HIGH SCHOOL DISTRICT, Calif.—BONDS VOTED—The voters of the District at a recent election approved the issuance of \$18,000 school building bonds.

DOS PALOS, Calif.—BONDS VOTED—The voters of the city recently approved a proposition to issue \$28,000 municipal water works construction bonds.

EL CERRITO, Calit.—BOND ELECTION,—Nov. 23 has been set as the date of a special election at which the voters will pass on the question of issuing \$17,000 city hall bonds.

ELK GROVE SCHOOL DISTRICT, Calif.—BOND ELECTION—Residents of the District will vote on Nov. 12 on a proposal to issue \$46,000 school building improvement bonds.

EXCELSIOR UNION HIGH SCHOOL DISTRICT (P. O. Los ngeles), Calif.—BOND OFFERING—The Clerk of the Board of County apervisors, will receive bids until 2 p. m. Nov. 18 for an issue of \$95,000 ands of the Excelsior Union High School District.

HAWTHORNE, Calif.—BONDS DEFEATED—At the election held on Oct. 31—V. 141, p. 2612—the voter, defeated the proposed issuance of the \$40,000 in city hall bonds, according to the City Clerk.

KING CITY GRAMMAR SCHOOL DISTRICT, Calif.—BOND ELECTION—Residents of the District will vote at a special election being held on Nov. 14 on the question of issuing \$33,000 school building bonds.

KNIGHTSEN SCHOOL DISTRICT, Calif.—BOND ELECTION-rustees of the District have called an election for Nov. 26 for the purpo voting on the question of issuing \$13,000 school building bonds.

LAFAYETTE SCHOOL DISTRICT, Calif.—BONDS DEFEATED—The voters recently rejected a proposition to issue \$27,000 school building improvement bonds.

LAKESIDE SCHOOL DISTRICT, Calif.—BONDS VOTED—A cent election resulted in approval of a proposal to issue \$31,000 school

LEMOORE UNION ELEMENTARY SCHOOL DISTRICT, Calif-BOND ELECTION—An election will be held on Nov. 15 to vote on a propesition to issue \$48,000 school building bonds.

LINDEN UNION HIGH SCHOOL DISTRICT, Calif.—BONDS DE-EATED—At a recent election the District rejected a proposed bond issue \$20,000 for construction of a gymnasium.

of \$20,000 for construction of a gymnasium.

LOS ANGELES COUNTY (P. O. Los Angeles), Calif.—NOTE OFFERING AWAITS COURT DECISION—A dispatch from Los Angeles to the "Wall Street Journal" of Nov. 7 had the following to say regarding the continued postponement of the sale, previously scheduled for Oct. 28 and then deferred to Nov. 4, of the \$5,000,000 tax anticipation notes, noted in these columns recently.—V. 141, p. 2925:

"Action by Los Angeles County Board of Supervisors on proposed sale of \$5,000,000 of tax anticipation notes still awaits decision of the California Supreme Court on the legality of such notes. The supervisors were to have opened bids on the notes on Oct. 28, but deferred action pending decision by the court on a proceeding in mandamus to compel the Chairman of the Board of Supervisors to sign the notes proposed to be issued under Section 3719 of the political code which was enacted at the last session of the legislature.

The proceeding is in the nature of a friendly action filed by the county to test the legality of the section. O'Melveney, Tuller & Myers, attorneys for Herbert C. Legg, Chairman of the board, have filed a brief in the case which lists the alleged illegalities."

MONTEREY PARK, Calif.—BONDS VOTED—At an election held on

MONTEREY PARK, Calif.—BONDS VOTED—At an election held on Oct. 18 the voters, by 1,744 to 139, approved a proposition to issue \$165,000 sewer bonds.

MORRO UNION HIGH SCHOOL DISTRICT (P. O. San Luis Obispo), Calif.—BOND ELECTION—A special election will be held on Nov. 12 to vote on the question of issuing \$34,000 school building impt.

MOUNTAIN VIEW SCHOOL DISTRICT (P. O. Los Angeles), Calif.—BOND OFFERING—The Clerk of the Board of County Supervisors will receive bids until 2 p. m. Nov. 18 for the purchase of \$15,000 bonds of this District.

PRUNEDALE ELEMENTARY SCHOOL DISTRICT (P. O. Salinas), Calif.—BOND SALE—The \$8,000 issue of 5% semi-annual school bonds offered for sale on Nov. 4—V. 141, p. 2925—was awarded to the Monterey County Trust & Savings Bank of Salinas, paying a premium of \$250, equal to 103.13 a basis of about 4.35%. Dated Nov. 4 1935. Due \$1,000 from 1937 to 1944 inclusive.

SACRAMENTO HIGH SCHOOL DISTRICT, Calif.—BONDS VOTED—A proposal to issue \$300,000 high school building bonds was approved by the voters on Oct. 22.

SACRAMENTO JUNIOR COLLEGE DISTRICT, Calif.—BONDS VOTED—The voters on Oct. 22 gave their approval to a proposition to issue \$300,000 building bonds.

SAN GABRIEL, Calif.—BOND ELECTION—The City Council has used an ordinance ordering the holding of a special election on Nov. 18 vote on the question of issuing \$250,000 sewer bonds.

SANTA MONICA CITY SCHOOL DISTRICT, Calif.—BOND ELEC-TION—A proposition to issue \$110,000 scnool building bonds will be submitted to the voters at an election set for Nov. 12.

SANTA MONICA CITY HIGH SCHOOL DISTRICT, Calif.—BOND ELECTION—A special election has been called for Nov. 12 for the purpose of submitting to the voters a proposal to issue \$180,000 school building bonds.

SEBASTOPOL UNION GRAMMER SCHOOL DISTRICT, Calif.—BOND SALE—The Board of Supervisors has accepted a bid made by Brown Harriman & Co. of San Francisco, offering a premium of \$1,683, equal to 104.007 for a \$42,000 bond issue.

Other bids were as follows: R. H. Moulton & Co., \$1,607 premium; Weaden & Co., \$1,457; Bank of America, \$1,279; Schwabacher & Co., \$1,195.50; Blyth & Co., \$1,068, and Lawson, Levy & Williams, \$966.55.

\$1,195.50; Blyth & Co., \$1,068, and Lawson, Levy & Williams, \$966.55.

TORRANCE, Calif.—BOND OFFERING—A. H. Bartlett, City Clerk, will receive bids until 8 p. m., Nov. 12 for the purchase at not less than par of the following coupon registerable as to principal and interest bonds, which will bear interest at no more than 6%:

\$35,000 public hall bonds. Due yearly on Oct. 1 as follows: \$3,000, 1936 to 1940; and \$2,000, 1941 to 1950, incl.

50,000 library building bonds. Due yearly on Oct. 1 as follows: \$4,000, 1936 to 1940, incl.; and \$3,000, 1941 to 1950, incl.

Denom. \$1,000. Dated Oct. 1 1935. Principal and semi-annual interest (April 1 and Oct. 1) payable at the City Treasurer's office. Cert. check for 3% of amount of bonds bid for payable to the Mayor, required.

TULARE UNION HIGH SCHOOL DISTRICT, Calif.—BOND SALE—On Nov. 4 the issue of \$90,000 bonds offered on that date—V. 141, p. 2613—was awarded to R. H. Moulton & Co. of Los Angeles on a bid of \$90,456, equal to 100.507, for 3s.

WATSONVILLE, Calif.—BOND ELECTION—A special election is to be held on Nov. 19 for the purpose of voting on the question of issuing \$50,000 water main bonds.

COLORADO

CARBONDALE UNION HIGH SCHOOL DISTRICT, Colo.— BONDS VOTED—The residents of the district at a recent election approved a proposal to issue \$36,000 $3\frac{1}{2}$ % school building bonds, which have already been sold to the J. K. Mullen Investment Co. of Colorado.

CRAIG SCHOOL DISTRICT, Colo.—BONDS VOTED—At a recent ection the voters approved the issuance of \$15,000 school building bonds.

HUERFANO COUNTY SCHOOL DISTRICT No. 4 (P. O. Walsen-urg), Colo.—BONDS VOTED—The district has voted in favor of the suance of \$69,000 school building bonds.

CONNECTICUT

FAIRFIELD COUNTY (P. O. Bridgeport), Conn.—\$15,000,000 BOND SALE AUTHORIZED—A resolution providing for the sale of \$15,000,000 Merritt Parkway highway construction bonds was adopted on Oct. 29.

on Oct. 29.

STAMFORD, Conn.—BOND SALE—Blyth & Co. were the successful bidders for the \$375,000 coupon administration building bonds offered on Nov. 7—V 141, p. 2926. They are paying a premium of \$4.728, equal to 101.261, for 2½8, a basis of about 2.41%. The second high bid was submitted by Edward B. Smith & Co., offering a premium of \$4.417 for 2½% bonds. Dated Nov. 1 1935. Due \$15,000 yearly on Nov. 1 from 1937 to 1961, inclusive.

Dick & Merle-Smith and George B. Gibbons & Co., Inc., both of New York, were associated with Blyth & Co., Inc., in the purchase of the issue. Other bids were as follows:

Ridder-	Int. Rate	Rate Bid
E. B. Smith & Co	212%	101.177
Lehman Bros	21/2%	100.891
Harris Trust & Savings Bank	216%	100.699
Halsey, Stuart & Co., Inc. and the R.F. Griggs Co., jointly R. L. Day & Co.	-21/2 %	100.415
R. L. Day & Co	216%	100.07
Putnam & Co	-3%	100.50

WALLINGFORD, Conn.—BOND CALL—John E. Keevers, Borough reasurer, announces that the following described bonds have been called a payment on Dec. 1 1935:

for payment on Dec. 1 1935:
\$42,000 4½% sewer bonds, Nos. 1 to 42 incl., dated June 1 1913, due June 1 1943, redeemable at par and accrued interest on any interest day on or after June 1 1928, being all of said bonds outstanding.
60,000 4½% refunding bonds, Nos. 1 to 60 incl., dated June 1 1913, due June 1 1943, redeemable at par and accrued interest on any interest day on or after June 1 1928, being all of said bonds outstanding.
75,000 4½% street pavement bonds, Nos. 1 to 75 incl., dated June 1 1913, due June 1 1943, redeemable at par and accrued interest on any interest day on or after June 1 1928, being all of said bonds outstanding.
The holders of said bonds are notified to present the same for redemption

standing.

The holders of said bonds are notified to present the same for redemption at the First National Bank of Wallingford or at the Chase National Bank of New York (successor to the National Park Bank of New York City), or at the First National Bank of Boston, Boston. Interest on said bonds so called for redemption will cease on Dec. 1 1935.

FLORIDA BONDS

PIERCE-BIESE CORPORATION

JACKSONVILLE

Tampa

Orlando

Miami

FLORIDA

JACKSONVILLE, Fla.—BOND OFFERING—Sealed bids will be received until 2.30 p. m. on Dec. 2 by M. W. Bishop, Secretary of the City Commission, for the purchase of a \$700,000 issue of refunding bonds, second issue of 1935. Interest rate is not to exceed 6%, payable J. & D. 15 Coupon bonds dated Dec. 15 1935. Denom. \$1,000. Due \$200,000 on Dec. 15 1952 and \$500,000 on Dec. 15 1956. Principal and interest payable at Jacksonville, or at the fiscal agency of the city, the Manufacturers Trust Co. in New York City, at the holder's option. These bonds have been validated and confirmed by a decree of the Circuit Court of Duval County. The legal approval of Thomson, Wood & Hoffman of New York, will be furnished to the purchaser. No bid for less than par value will be considered. Delivery of the bonds will be made at the city hall on Dec. 16. These bonds are stated to be direct and general obligations of the city. They are registerable as to principal. A certified check for 2% of the bid, payable to the City Treasurer, is required.

of the city. They are registerable as to principal. A certified check for 2% of the bid, payable to the City Treasurer, is required.

MIAMI BEACH, Fla.—BOND OFFERING—Scaled bids will be received by C. W. Tomlinson, City Clerk, until 3.30 p m. on Nov. 13 for the purchase of an issue of \$1,789,000 coupon refunding bonds, issue of 1936. Interest rate is not to exceed 4½%, stated in a multiple of ¼ of 1%. Denom. \$1,000. Dated Jan. 1 1936. Due on Jan. 1 as follows: \$110,000, 1947; \$120,000, 1948; \$130,000, 1949; \$135,000, 1950; \$215,000, 1951 to 1955, and \$219,000 in 1956. No option of prior payment reserved. Prin. and int. (). & J.) payable in lawful money of the United States at the Chemical Bank & Trust Co. in New York. These bonds are registerable as to principal only. The bonds have been validated by a decree of the Circuit Court and purchaser will be furnished the approving legal opinion of Caidwell & Raymond of New York City. They will be prepared under the supervision of the Continental Bank & Trust Co. of New York City. Bids must be upon printed forms to be furnished by the City Clerk or the said Continental Bank & Trust Co. No bid will be accepted for less than par and accrued interest. All bids must be unconditional. Bidders may submit alternate bids at different rates of interest but all of the bonds of this issue must bear the same rate. The bonds will be delivered to the successful bidder at the said Chemical Bank & Trust Co. The city reserves the right to and will purchase from the successful bidder, as an investment of surplus funds. \$350,000 of this issue at the bid price plus accrued interest, with maturities as follows: \$35,000 each year from 1947 to 1956, incl.: delivery of said 350 bonds to be made in New York City at the time and place of delivery heretofore specified or as may be mutually agreed upon. A certified check for \$35,780 payable to the city, must accompany the bid. (A tentative report on this offering appeared recently in these columns—V. 141, p. 2926.)

GEORGIA

ELBERTON, Ga.—BONDS VOTED—Voters of this city on Oct. 23 approved a proposal to issue \$40.000 bonds for public works.

GAINESVILLE, Ga.—BONDS VOTED—On Oct. 22 the voters approved a proposal to issue \$40,000 school improvement bonds.

LINCOLN COUNTY (P. O. Lincolnton), Ga.—BONDS VOTED—At a recent election the voters of the county approved a proposition to issue \$30,000 school building bonds.

OMEGA, Ga.—BONDS VOTED—The voters of the town on Oct. 22 voted favorably on the question of issuing \$12,500 waterworks construction bonds.

STATHAM, Ga.—BOND SALE CONTEMPLATED—It is stated by P. L. Hutchins, City Clerk, that the \$12,000 4% semi-ann. water works bonds approved by the voters at the election held on Oct. 30—V. 141, p. 2613—will be taken by the Public Works Administration. Dated Dec. 1 1935. Due from Dec. 1 1937 to 1960.

WAYCROSS, Ga.—BOND OFFERING DETAILS—In connection with the offering scheduled for Nov. 12 of the \$90,000 3¼% school building and equipment bonds, notice of which appeared in these columns recently—V.141, p. 2766—we are informed by Walter E. Lee, City Clerk and Treasurer, that the bonds are in the denominations of \$1,000 each. Dated Dec. 1 1935. Due as follows: \$3,000, 1940 to 1959, and \$5,000, 1960 to 1965, all incl. Prin. and int. (J. & D.) payable in New York City.

HAWAII

HAWAII, Territory of—BOND OFFERING—It is stated by W. C. McGonagle, Territorial Treasurer, that he will receive sealed bids at the office of the Banker Trust Co., 16 Wall St., New York, until 10.30 a. m. on Nov. 14, for the purchase of an issue of \$1.750,000 coupon school bonds. Interest rate is not to exceed 3¼%, payable J. & D. Denom. \$1,000. Dated Dec. 1 1935. Due \$70,000 from Dec. 1 1940 to 1964 incl. Prin. and int. payable at the Territorial Treasurer's office in Honolulu, or at the option of the holder, at the Bankers Trust Co. of New York. The approving opinion of Hawkins, Delafield & Longfellow of New York, will be runnished the successful bidder. Bidder will be required to name an interest rate in multiples of ½ or 1-10th of 1%. Bids specifying a net yield basis without naming an interest rate are not acceptable, and one rate of interest must be named for all maturities. No price less than par plus accrued interest will be considered and no offer for less than all will be accepted. A certified check for 2%, payable to the Territorial Treasurer, must accompany the bid. (These are the bonds originally scheduled for sale on Sept. 23, the sale of which was postponed.)

MAUI COUNTY (P. O. Wailuku), Hawaii—BOND OFFERING CON-

MAUI COUNTY (P. O. Wailuku), Hawaii—BOND OFFERING CONTEMPLATED—It is said that a \$250,000 issue of 4% semi-ann. coupon improvement bonds will be offered for sale in the near future. Dated Nov. 15 1935. Due as follows: \$8,000, 1936 to 1955, and \$9,000, 1956 to 1955, all incl. The bonds will be registerable as to principal only. Legality to be approved by Thomson, Wood & Hoffman of N. Y. City.

IDAHO

ALAMEDA, Ida.—BOND OFFERING—Village Cierk D. T. Hawkley will receive bids until 8 p. m., Nov. 20 for the purchase of \$27,000 refunding bonds, to bear no more than 4% interest. Denom. \$1,000. Dated Nov. 1 1935. Due yearly on Nov. 1 as follows: \$2,000, 1937 and 1938; \$3,000, 1939 to 1943, and \$4,000, 1944 and 1945. Cert. check for 5% of amount of bid. required.

of bid, required.

CLEARWATER HIGHWAY DISTRICT (P. O. Lewiston), Idaho—
FURTHER DETAILS ON BOND REFUNDING—In connection with the report carried in these columns recently, to the effect that a bond refunding plan had been formulated on the bonds of the district—V. 141, p. 2309—we are advised as follows by Philip Weisgerber, Clerk of the Board of County Commissioners, in a letter dated Oct. 29:

"Answering your inquiry of Oct. 21, the Clearwater Highway District was disselved in 1932 and its affairs are under the supervision of the Commissioners of Nez Perce County, Idaho, including the payment of bonded indebtedness. The present bonds bear 6% interest and the Commissioners anticipate refinancing, interest on the new bonds not to exceed 2½% and bonds due as follows: \$10,000 in 1937, \$11,000 in 1938 and \$11,000 in 1939, with a possible provision that the 1939 bonds can be called at any time.

"Proceedings to refund will probably not be started until after the first of the year."

FIRTH, Ida.—BONDS NOT SOLD—The \$9,000 issue of not to exceed 4% coupon water works construction bonds offered on Nov. 5—V. 141, p. 2766—was not sold as no bids were received, according to the Village Clerk. It is said that the sale will be held open until Dec. 3. A certified check for 5% is required.

KIMBERLY, Idaho—BONDS VOTED—At a recent election the taxayers voted in favor of the issuance of \$27,500 water works construction

RUPERT INDEPENDENT SCHOOL DISTRICT NO. 1, Ida.—BOND ELECTION—An election will be held on Nov. 12 to vote on the question of issuing \$22,000 school building bonds.

ILLINOIS

BELVIDERE, III.—BOND ELECTION—The City Council has decided to call a special election for Dec. 5, at which the voters will be asked to approve a proposition to issue \$150,000 sewage disposal plant bonds.

CARLYLE PUBLIC SCHOOL DISTRICT, III.—BONDS VOTED—At an election held on Nov. 2 the voters approved an issue of \$25,000 school bonds and authorized an increase in the tax limit. The project will cost about \$43,000, with the balance to be furnished by the Public Works Administration as a grant.

CASEYVILLE SCHOOL DISTRICT, III.—BONDS VOTED—A proposal to issue \$22,500 grade school building bonds was approved by a vote of 186 to 22 at a recent election.

CASEYVILLE SCHOOL DISTRICT, III.—BONDS VOTED—A proposal to issue \$22.500 grade school building bonds was approved by a vote of 186 to 22 at a recent election.

CHICAGO SANITARY DISTRICT (P. O. Chicago), III.—BOND OFFERING—James J. Sullivan, Clerk of the Board of Trustees, will receive scaled bids until 11 a. m. (Central Standard Time) on Nov. 14 for the purchase of \$20,718,890 series A coupon, registerable as to principal, refunding bonds, divided as follows:

\$18,256,890 bonds at 4% interest, dated April 1 1935.

\$1,562,000 bonds at 4% interest, dated July 1 1935.

\$225,000 bonds at 4% interest, dated July 1 1935.

\$225,000 bonds at 4% interest, dated July 1 1935.

\$215,000 bonds at 4% interest, dated June 1 1935.

All of the bonds are due Jan. 1 1955 and redeemable on Jan. 1 1945 or on any interest payment date thereafter at par and accrued interest. Principal and interest (J. & J.) payable at the District Treasurer's office. One bond for \$890, others \$1,000 each. Proposals for the bonds must be accompanied by a certified check for 1% of the par value, payable to the order of the district. The printed bonds and approving opinion of Chapman & Cutler of Chicago will be furnished the successful bidder.

**STATUS OF REFUNDING PLAN—The above \$20,718,890 bonds are being issued pursuant to the plan recently declared effective which provides for refinancing all of the district's outstanding bonds, including those in default. The bonds now offered will be issued to refund the principal of all outstanding bonds that are now due or will become due in the proceeds of the current offering, all matured bonds of the district will have been paid and upon completion of the general refunding plan involves a total of \$139,945.890 bonds, holders of more than 93% of which have already agreed to exchange them for new refunding bonds in accordance with the terms of the offering of \$2,0.718,890 of bonds and those maturing in 1935 are to be exchanged for refunding bonds or paid in cash as this depends on the result of the offering of

The district reports an assessed valuation of taxable property for the year 1934, the most recent determined, of \$2,645,376,153, and total outstanding bonded debt of \$139,945,890.

CHICAGO SCHOOL DISTRICT, III.—HOLDERS OF 1929 TAX WARRANTS ASKED GO PARTICIPATE IN PLAN TO EFFECT PAMENT—For sometime some of the warrant-holders in Chicago intended to form a committee for the protection of the holders of the 1929 Board of Education Tax Anticipation Warrants; however, in order to save the expense of forming a protective committee and fees of a depositary thereunder, warrant-holders in a substantial amount have given powers of attorney to Alfred MacArthur, President of Central Life Insurance Co.; Aldis J. Browne, of the firm of Ross & Browne; and John E. Sullivan, Receiver for the Garfield State Bank, constituting and appointing them, re either of them their true and lawful agents and attorneys in fact in connection with these warrants. They have consulted with one of the leading law firms in Chicago, and the law firm is of the opiaion that the warrants can be collected, but that legal proceddings may be necessary in order to do so. The law firm has agreed to represent the attorneys in fact and proceed with the litigation, if necessary, and have agreed that their compensation is to be based on results obtained by them and satisfactory to the attorneys in fact.

After spending several months in consulting different law firms, planning and devising some means of securing a refunding of these warrants or the collections of same, the attorneys in fact, recommend that the holders of these warrants have already taken such action and others are requested to do so in order that any expenses incurred in prosecuting the claims of creditors may be apportioned on an equitable ba. is. The situation calls for immediate action and the attorneys emphasize that only those who toin with this plan will be entitled to participate in whatever action might be taken. The understanding between the attorneys in fact will be only as approved

sold before a plan is consummated, the holders are asked to give the at-torneys in fact prompt written notice of such action as above provided for

EAST SIDE LEVEE AND SANITARY DISTRICT, St. Clair and Madison Counties, Ill.—BONDS OFFERED FOR INVESTMENT—A banking syndicate headed by John Nuveen & Co. and including A. C. Allyn & Co.; C. W. McNear & Co.; Stifel, Nicolaus & Co., Inc., and Stranahan, Harris & Co., Inc., is making public offering of a new issue of \$1,325,000 4% bonds, maturing from 1939 to 1954 and priced to yield from 2.50% to 3.70%.

Until this authorization the district has issued \$5,650,000 of bonds since organization, of which only \$280,000 now remain outstanding. The district at the present time has \$350,000 cash on hand, not including bond proceeds. Annual operation charges are about \$124,000 and interest charges \$87,000. The bonds are full and direct obligations of the district and are payable from unlimited ad valorem taxes on all taxable property within the district.

This sanitary district, organized in 1909, covers an area of about 93 square miles along the Mississippi River, lying two-thirds in St. Clair County and one-third in Madison County. It includes East St. Louis, Ill., fourth largest city in the State, Granite City and other municipalities. East St. Louis is directly across the river from St. Louis, Mo., and has more than 200 manufacturing establishments with an annual value of manufacturing exceeding all other Illinois cities except Chicago.

FISHER COMMUNITY HIGH SCHOOL DISTRICT NO. 301, Ill—

FISHER COMMUNITY HIGH SCHOOL DISTRICT NO. 301, III—BOND OFFERING—G. C. Williams, Secretary of the Board of Education, will receive scaled bids until 7:30 p. m. on Nov. 11 for the purchase of \$15.000 4% coupon school bonds. Dated Dec. 1 1935. Due Dec. 1 as follows: \$2,000 from 1946 to 1951, incl., and \$3,000 in 1952. Registerable as to principal only. A certified check for 3%, payable to the order of the district, must accompany each proposal. The approving opinion of Chapman & Cutler of Chicago will be furnished the successful bidder.

KANSAS COMMUNITY HIGH SCHOOL DISTRICT NO. 161, III.—BOND SALE—Bartlett, Knight & Co. of Chicago have purchased and are now offering to investors at prices to yield from 1½% to 3.35% an issue of \$53,000 4% coupon registerable as to principal school building bonds. Denom. \$500. Dated Nov. 1 1935. Prin. and semi-ann. int. (May 1 and Nov. 1) payable at the Northern Trust Co. of Chicago. Due yearly on Nov. 1 as follows: \$2,500, 1936 to 1949, incl., and \$3,000, 1950 to 1955, inclusive

MADISON SCHOOL DISTRICT, III.—BONDS DEFEATED—At a scent election a proposal to issue \$100,000 school building bonds was eaten by a vote of 1,041 to 881.

MOMENCE COMMUNITY HIGH SCHOOL DISTRICT NO. 168 (P. O. Momence), Ill.—BOND OFFERING—E. C. Gibson, Secretary of the Board of Education, will receive sealed bids until 11 a. m. on Nov. 14 for the purchase of \$150,000 4% coupon school bonds. Dated June 1 1935. Denom. \$1,000. Due Dec. 1 as follows: \$6,000, 1937 to 1941 incl.; \$7,000, 1942 to 1945 incl.; \$8,000, 1946; \$9,000, 1947 and 1948; \$10,000, 1949 to 1951 incl., and \$12,000 from 1952 to 1954 incl. Prin. and int. (J. & D.) payable at the First National Bank, Chicago. A certified check for \$3,000, payable to the order of the District Treasurer, must accompany each proposal. The approving opinion of Chapman & Cutler of Chicago will be furnished the successful bidder.

PETERSBURG. SCHOOL. DISTRICT. III.—BONDS. VOTED—A

PETERSBURG SCHOOL DISTRICT, III.—BONDS VOTED—A bond issue of \$33,000 for school improvements was approved by the voters, 299 to 68, at a recent election.

TAYLORVILLE TOWNSHIP HIGH SCHOOL DISTRICT (P. O. Taylorville), III.—BONDS VOTED—Residents of the district at a recent election voted favorably on a proposal to issue \$165,000 school building bonds.

INDIANA

BROWN SCHOOL TOWNSHIP, Morgan County, Ind.—BOND OFFERING—V. D. Macy, Trustee, will receive sealed bids at the Farmers Bank Building, Mooresville, until 3 p. m. on Nov. 26, for the purchase of \$18,600 4% school construction bonds. Dated Dec. 5 1935. Denom. \$620. Due \$620 July 1 1937, \$620 Jan. 1 and July 1 from 1938 to 1951, incl., and \$620 Jan. 1 1952. Interest payable J. & J.

Incl., and \$620 Jan. I 1952. Interest payable J. & J.

CENTRE SCHOOL TOWNSHIP, St. Joseph County, Ind.—BOND

OFFERING—Charles F. Bowers, Trustee, will receive sealed bids until

10 a.m. on Nov. 25 for the purchase of \$12,650 not to exceed 3% interest
school construction bonds. Dated Dec. I 1935. Denom. 8630.50. Due
one bond each June 30 and Dec. 30 from 1937 to 1946 incl. Principal and
interest (J. & D. 30) payable at the First Bank & Trust Co., South Bend.
Bonds will be issued under Section 63-313 of Burns' 1933 Indian Statutes.

The Public Works Administration will constitute toward the cost of the
project through the medium of a grant to the district.

CLAY COUNTY (P. O. Brazil), Ind.—BOND CALL—James O. Short. County Auditor, announces that all of the outstanding 4½% county hospital bonds dated July 1 1927 and maturing after Jan. 1 1936 are, in accordance with the provisions contained in the bonds, being called for payment on Jan. 1 1936. Payment will be made at the County Treasurer's office.

EAST CHICAGO, Ind.—BOND SALE—The \$105,000 refunding bonds offered on Nov. 5—V. 141, p. 2926—were awarded to the Union National Bank of East Chicago as 4s, for a premium of \$1,702.20, equal to 101.621, a basis of about 3.82%. Dated Oct. 1 1935. Due yearly on July 1 as follows: \$5,000, 1936 to 1950 incl., and \$6,000, 1951 to 1955, incl.

GIBSON TOWNSHIP (P. O. Patoka), Ind.—BOND OFFERING—ohn H. Stewart, trustee, will receive sealed bids until 1.30 p. m. on Nov. 5 for the purchase of \$36,000 4% school bonds. Dated Nov. 1 1935. Denom. \$500. Due \$3,000 on Nov. 15 from 1936 to 1947 incl.

HAMMOND, Ind.—BOND OFFERING—G. B. Smith, City Controller, will receive sealed bids until noon (Standard Time) on Nov. 12 for the purchase of \$33.000 4% refunding bonds dated Nov. 1 1935 and due \$15.000 on July 1 1938 and \$18.000 July 1 1939. Prin. and int. (J. & J.) payable at the City Treasurer's office. The bonds to be refunded are dated Nov. 1 1915 and mature Nov. 1 1935. Proposals must be accompanied by a certified check for 2½% of the bonds bid for. The bonds will be sold subject to the favorable legal opinion of Matson, Ross, McCord & Clifford of Indianapolis. They will be printed and furnished by the city, ready for delivery on or about Nov. 12.

HAMMOND SCHOOL DISTRICT (P. O. Hammond), Ind.—RATE OF INTEREST—The \$400,000 school construction bonds, due serially in from 1 to 20 years, which were sold recently to Seipp, Princell & Co. of Chicago at a price of 102, as reported in these columns, bear 5% interest.

INDIANAPOLIS SCHOOL DISTRICT, Ind.—BOND SALE—C. W. McNear & Co. of Chicago, offering a premium of \$2,134, equal to 103.88, a basis of about 3.52%, were awarded the \$55,000 4% bonds offered on Nov. 7—V. 141, p. 2926. The next best bid was submitted by Marcus Warrender, the City Securities Corp. and Oscar Frenzel Jr., all of Indianapolis, jointly, offering a \$110 premium. Due \$3,000 yearly on Jan. 1 from 1937 to 1953, and \$4,000 Jan. 1 1954.

LAKE COUNTY (P. O. Crown Point), Ind.—BOND SALE DETAILS — In connection with the recent report in these columns of an award of \$400,000 poor relief bonds as 2½s and 2½s to John Nuveen & Co. of Chicago, at par plus a premium of \$1,484.19, we learn that C. W. McNear & Co. of Chicago and A. C. Allyn & Co. of Chicago and New York participated in the purchase. The first \$120,000 bonds, due \$40,000 on June 1 and Dec. 1 1936 and \$40,000 June 1 1937, bear 2¾ % interest and the balance are 2½s maturing \$40,000 each six months from Dec. 1 1937 to Dec. 1 1940, incl. Legal opinion of Chapman & Cutler of Chicago. The bankers are reoffering the bonds for public investment at prices to yield from 0.50% to 2.25%, according to maturity.

Financial Statement (Reported by County Auditor Oct. 26 1935)

JEFFERSONVILLE SCHOOL TOWNSHIP (P. O. Jeffersonville). Ind.—BOND OFFERING—Deibert Taflinger, Trustee, will receive sealed bids until 10 a. m. on Nov. 29 for the purchase of \$25,500 4½% school construction bonds. Dated Nov. 1 1935. Denom. \$500. Due \$1,500 on Jan. 1 and July 1 from 1937 to 1944 incl. and \$1,500 Jan. 1 1945. Interest payable J. & J.

MOORESVILLE SCHOOL TOWN (P. O. Mooresville), Ind.—BOND OFFERING—The Board of School Trustees will receive scaled bids until 2 p. m. on Nov. 25 for the purchase of \$15,400 4% school construction bonds. Dated Dec. 5 1935. Denom. \$385. Due \$385 July 1 1937, \$385 Jan. 1 and July 1 from 1938 to 1956, incl., and \$385 Jan. 1 1957. Interest payable J. & J.

PORTAGE SCHOOL TOWNSHIP, Ind.—BOND OFFERING—Alex S. Langel, Trustee, will receive sealed bids until 2 p. m. on Nov. 25 for the purchase of \$22,000 not to exceed 4% interest school building bonds. Dated Dec. 1 1935. Denom. \$1,000. Due \$1,000 June 30 and Dec. 30 from 1937 to 1947 incl. Principal and interest (J. & D. 30) payable at the Merchants National Bank, South Bend. The bonds are direct obligations of the district, payable from ad valorem taxes within the limits prescribed by law. Township to pay charges of examination and approving of transcript.

Township to pay charges of examination and approving of transcript.

RICHLAND SCHOOL TOWNSHIP (P. O. Metz), Steuben County, Ind.—BOND OFFERING—Shirley D. Fee, Trustee, will receive sealed bids until 10 a. m. on Nov. 25 for the purchase of \$6,682.50 4½ % coupon school construction bonds. Dated Nov. 25 1935. Denom. \$445.50. Due one bond annually on July 15 from 1937 to 1951, incl. Prin. and int. (J. & J. 15) payable at the Steuben County State Bank, Angola. A certified check for 2% of the bonds bid for, payable to the order of the township, must accompany each proposal. The township reports an assessed valuation of \$703,280 and maintains that the total bonded debt, including the present issue, is not in excess of 2% of that figure.

ST. JOSEPH SCHOOL TOWNSHIP (P. O. R. R. No. 3, Fort Wayne), Ind.—BOND OFFERING.—Theodore A. L. Goeglein, Township Trustee, will receive bids until 11 a.m. Nov. 26 for the purchase, subject to approval of a Public Works Administration grant, of an issue of \$46,750 school building bonds, to bear no more than 4% interest, in a multiple of 4%. Denom. \$500, except one for \$250. Dated Dec. 1 1935. Principal and semi-annual interest (Jan. 15 and July 15) payable at the Peoples State Bank, in New Haven, Ind. Due each six months until 1950. Certified check for 5% of amount of bonds bid for, payable to the Trustee, required.

VANDERBURG COUNTY (P. O. Evansville), Ind.—BOND OFFER-ING—On Nov. 21 the county will offer for sale \$280,000 county bonds, \$180,000 of which will be for financing bridge construction and \$100,000 for a hospital.

WARRICK COUNTY (P. O. Boonville), Ind.—BOND OFFERING— J. E. Edwards, County Auditor, will receive sealed bids until 10 a. m. on Nov. 15 for the purchase of \$43,100 not to exceed 6% interest coupon poor relief bonds. Dated Dec. 1 1935. Due \$2,155 on June 1 and Dec. 1 from 1936 to 1945 incl. Principal and interest (J. & D.) payable at the County Treasurer's office. A certified check for 3% of the bonds bid for, payable to the order of the Board of County Commissioners, must accompany each proposal.

YORK SCHOOL TOWNSHIP (P. O. Metz), Steuben County, Ind.—BOND OFFERING—Curtis Court, Trustee, will receive sealed bids until 10 a.m. on Nov. 25 for the purchase of \$8,167.50 4½% school construction bonds. Dated Nov. 25 1935. Denom. \$544.50. Due one bond annually on July 15 from 1937 to 1951, incl. Prin. and int. (J. & J. 15) payable at the Steuben County State Bank, Angola. A certified check for 2% of the bonds bid for, payable to the order of the township, must accompany each proposal. The township reports an assessed valuation of \$533,000, and the total indebtedness, including the present issue, is less than 2% of that figure.

IOWA

BOONE SCHOOL DISTRICT (P. O. Boone), Iowa—BONDS I FEATED—It is stated by the Secretary of the Board of Education that the election held on Nov. 4—V. 141, p. 2766—the voters defeated the is ance of the \$75,000 in grade school bonds. -BONDS DE-

CARLISLE INDEPENDENT SCHOOL DISTRICT, Iowa—BOND OFFERING—H. L. Owens, District Secretary, will receive bids until 7 p. m. Nov. 12 for an issue of \$12,000 school building bonds.

GRANT TOWNSHIP SCHOOL DISTRICT (P. O. Ledyard), Iowa—PWA LOAN APPROVED—It is reported by the Superintendent of Schools that a loan of \$12,500 for school additions has been approved by the Public Works Administration, and he states that the bonds securing this loan will be sold at public sale and will be sold only to the PWA, unless a bid of less than 4% is received.

MARBLE ROCK CONSOLIDATED SCHOOL DISTRICT (P. O. Marble Rock), Iowa—BOND SALE—The \$10,000 issue of school bonds offered for sale on Oct. 31—V. 141, p. 2767—was awarded to the First Security Bank & Trust Co. of Charles City as 2½s, paying a premium of \$125, equal to 101.25, a basis of about 2.58%. Due from 1937 to 1948 incl.

NEW SHARON INDEPENDENT SCHOOL DISTRICT (P. O. New Sharon), Iowa—BONDS DEFEATED—At an election held on Oct. 30 the voters defeated the issuance of \$20,000 in high school addition bonds.

NEWTON INDEPENDENT SCHOOL DISTRICT (P. O. Newton), Iowa—BOND SALE—The \$17,000 issue of coupon or registered refunding bonds offered for sale on Nov. 1—V. 141, p. 2767—was awarded to the Iowa—Des Moines National Bank & Trust Co. of Des Moines as 23/s, paying a premium of \$127.50, equal to 100.75, a basis of about 2.68%. Denom. \$1,000. Dated Nov. 1 1935. Due \$5,000 on Nov. 1 1946 and \$6,000 in 1947 and 1948. Optional on Nov. 1 1936 or any interest payment date thereafter. Interest payable M. & N.

NORTHWOOD INDEPENDENT SCHOOL DISTRICT (P. O. Northwood) Iowa—MATCRITY—In connection with the sale of the \$25,000 school bonds to the Forest City National Bank, as 3s, at a price of 101.22, reported recently in these columns—V. 141, p. 2767—we are informed that the bonds mature on Nov. 1 as follows: \$1,000 in 1937, and \$2,000, 1938 to 1949, giving a basis of about 2.83%.

OSCEOLA COUNTY (P. O. Sibley), Iowa—BONDS TO BE OFFERED
—The \$210,000 issue of highway bonds sold last summer to the Iowa
Des Moines National Bank & Trust Co., and which were refused by that
company after Chapman & Cutler, Chicago attorneys, failed to give an
approving opinion, will be re-offered soon.

An approving opinion has now been given by the Chicago attorneys
following a mandamus action brought by the Highway Commission against
Osceola County. The court ordered the sale of the bonds as a result of the
action.

ney received from the sale of the bonds will reimburse the Highway ission for work done on No. 9.

POLK COUNTY (P. O. Des Moines), Iowa—BOND OFFERING—It is stated by Allen Munn, County Treasurer, that he will receive bids until 10 a. m. on Nov. 12 for the purchase of a \$610,000 issue of funding bonds. Dated Sept. 1 1935. Due on Sept. 1 as follows: \$110,000 in 1942 and \$100,000 from 1944 to 1948 incl. Rate of interest to be fixed on the date of sale. It is said that these bonds are being issued to retire a like amount of warrants issued against the pauper fund of the county.

SIBLEY INDEPENDENT SCHOOL DISTRICT (P. O. Sibley), New—BOND SALE—The \$55,000 issue of coupon school building bonds offered for sale on Nov. 1—V. 141, p. 2614—was purchased by the Carleton D. Beh Co. of Des Moines, as 3 1/4s, paying a premium of \$1,225, equal to 102.227, according to Joe L. Gettys, Superintendent. Denom. \$1,000. Dated Dec. 1 1935. Due serially from Nov. 1 1936 to 1955. Interest payable J. & D.

WEST MILWAUKEE SCHOOL DISTRICT, Iowa—BONDS VOTED—At an election held on Nov. 2 the residents of the district approved the issuance of \$135,000 high school addition construction bonds. The vote was 546 "for" to 452 "against."

KANSAS

ARKANSAS CITY SCHOOL DISTRICT, Kans.—BONDS VOTED-At a recent election a proposal to issue \$99,000 auditorium bonds wa approved by the voters.

ATWOOD, Kan.—BOND OFFERING—V. C. Chessmore, City Clerk, will receive bids until 2 p. m. Nov. 16, for an issue of \$14.000 4% paving bonds. Dated Aug. 1 1935. Interest payable Feb. 1 and Aug. 1. Due yearly on Aug. 1 as follows: \$1.000, 1936 to 1941; and \$2.000, 1942 to 1945, incl. A certified check for 2% of amount of bid, required.

COFFEY COUNTY SCHOOL DISTRICT NO. 40 (P. O. Burlington), Kan.—BONDS SOLD—The issue of \$35,000 school bonds, which was recently authorized by the voters of the district—V. 141, p. 1806—has been taken by the State School Fund Commission.

COFFEYVILLE, Kan.—BONDS SOLD—We are informed that the State School Fund Commission has purchased recently the \$100.000 2½% sewage treatment plant bonds approved by the voters last August. Denom \$1.000. Dated Oct. 15 1935. Due \$10.000 from Jan. 15 1937 to 1946 incl. Prin. and int. (J. & J.) payable at the State Treasurer's office. Legality approved by Bowersock, Fizzell & Rhodes of Kansas City.

COWLEY COUNTY (P. O. Winfield), Kan.—BOND SALE—The \$50,000 issue of 2½% semi-ann. poor relief bonds offered for sale on Nov. 4—V. 141, p. 2767—was awarded to the Baum, Bernheimer Co., and the Prescott, Wright, Snider Co., both of Kansas City, Mo., jointly, at a price of 101.07, a basis of about 2.06%. Dated Nov. 15 1935. Due in from two to 10 years. The second highest bid, according to Mabel Hall, County Clerk, was an offer of 100.639, submitted by Stern Bros. & Co. of Kansas City.

EMPORIA, Kan.—BONDS AUTHORI'ED—An ordinance was recently passed providing for the issuance of general obligation bonds in the amount of \$150,000. The bonds are for the purpose of supplying the city with

HERNDON RURAL HIGH SCHOOL DISTRICT No. 2, Kans.—BONDS VOTED—The \$16,000 bond issue for a school building carried at the election held on Oct. 29.

HOISINGTON, Kan.—BONDS VOTED—Citizens of this town have voted in favor of issuing \$80.850 bonds in connection with a Public Works Administration grant of \$66,150 for the extension of the water works system.

HORACE, Kan.—BONDS VOTED—A \$12,500 bond issue to finance the own's share of a \$25,000 water works Works Progress Administration roject carried at a recent election.

project carried at a recent election.

JEFFERSON COUNTY (P. O. Oskaloosa), Kan.—BOND OFFER-ING—W. I. Ferrell, County Clerk, will receive bids until 10 a. m. Nov. 15, for the following two issues of 2¾ % bonds:

\$8,000 public work relief bonds. Denom. \$500. Due yearly.
10,000 poor relief bonds. Denom. \$1,000. Due \$1,000 yearly on Nov. 1 from 1936 to 1945, inclusive.

Dated Nov. 1 1935. Interest payable May 1 and Nov. 1. A certified check for 2% of amount of bid, required. Bonds offered subject to legal opinion of Dean & Dean of Topeka.

KANSAS CITY, Kans.—BONDS SOLD—On Oct, 29 the City Council dan issue of \$19,571 2¾ % improvement bonds.

LENEXA, Kan.—BONDS VOTED—A \$37,000 bond issue for construction of a water works system was voted at a recent election.

MANKATO, Kan.—BONDS DEFEATED—It is reported that the voters defeated recently the proposed issuance of \$61.000 in power plant bonds. (A loan of \$61.000 for the construction of a generating plant and distribution system was approved recently by the Public Works Administration—V. 141. p. 2614.)

PAOLA, Kan.—BONDS VOTED—A \$65,000 bond issue for construction a sewage disposal plant was voted at a recent election. A. A. Bryan

SYLVIA, KAN.—BONDS DEFEATED—The voters are said to have cently defeated a proposal to issue \$21,000 in water plant construction

SYLVIA, Kan.—BONDS DEFEATED—The city defeated a \$21,000 ater bond issue at a recent election.

VALLEY FALLS, Kan.—BONDS VOTED—Valley Falls voters have thorized a \$10,500 bond issue to match Federal funds to improve the

WALLACE, Kan.—BONDS VOTED—A \$14,000 bond issue for a new ater works carried at an election held here recently.

KENTUCKY Municipal Bonds **EOUITABLE**

Securities Corporation

Nashviile Knoxville Memphis

KENTUCKY

KENTUCKY, State of—BONDS OFFERED FOR INVESTMENT—B. J. Van Ingen & Co., Inc. and associates offered on Nov. 6 a new issue of \$1.800,000 Commonwealth of Kentucky 3% bridge revenue bonds project No. 10 (Cincinnati-Newport Bridge) at 102 and accrued interest. The bonds are dated Nov. 15 1935, and due July 1 1950. The proceeds of this issue will be used by the State Highway Commission of Kentucky to fulfill a contract to purchase from the Louisville and Nashville RR. Co. the vehicular part of the Cincinnati-Newport Bridge at a cost of \$1,800,000.—V. 141, p. 2928.

LOUISIANA

ST. LANDRY and ST. MARTIN PARISHES GRAVITY DRAINAGE DISTRICT (P. O. Opelousas), La.—BOND ISSUANCE UPHELD BY SUPREME COURT—A Baton Rouge dispatch of Nov. 4 had the figure to say regarding a decision of the State Supreme Court on the legality of a bond issue authorized in the above district:

"The Louisiana Supreme Court Monday upheld the ruling made by Judge B. H. Pavy of Opelousas upholding action of the Board of Commissioners of St. Landry and St. Martin (parishes) gravity drainage district to issue \$286,000 of refunding bonds at 4% per annum redeemable in 1967. Decision was in answer to appeal of a number of taxpayers of St. Landry Parish, who brought injunction proceedings before Judge Pavy's court to restrain the Board from issuing the bonds on the grounds that it had no right and that the new issue would be invalid.

"In explaining its decision, the Supreme Court asserted that the Drainage Board had merely to receive the approval of the State bond and tax board under requirements of legislative acts of 1935. The Board's present indebtedness, the decision read, is fixed at \$32,600.

"On May 20 1935, the Drainage Board adopted a resolution which was published, showing its intention to issue the new refunding bonds in substitution of the original bonds. The new Board asserted that it was acting in accord with Act 35 of 1934. In answer to the original petition Judge Pavy gave judgment against plaintiffs."

MAINE

MAINE (State of)—BOND SALE—The \$875.000 2% coupon highway and bridge bonds offered on Nov. 6—V. 141, p. 2928—were awarded to the First Boston Corp. at 102.97, a basis of about 1.38%. Dated Nov. 1 1935. Due \$100.000 yearly on Nov. I from 1936 to 1943, incl.; and \$75.000. Nov. 1 1944. There were 22 other bids submitted, including:

 Name—
 Price Bid
 Name—
 Price Bid
 Price Bid
 Name—
 Price Bid
 Price Bid
 Name—
 Price Bid
 Name
 Price Bid
 Name
 Price Bid
 Name
 Price Bid
 Name
 Price Bid
 Name

PORTLAND, Me.—BONDS AUTHORIZED—The City Council on Oct. 28 authorized an issue of \$160,000 30-year bonds, of which \$55,000 would be used for construction of a boiler house at the Boothby Home;

\$54,000 for E. R. A. materials, \$25,000 for State aid; \$11,000 for fire equipment; and \$15,000 for Works Progress Administration and materials.

SOUTH PORTLAND, Me.—OTHER BIDS—The following is a list of the other bids submitted for the \$80.000 school bonds awarded to Faxon, Gade & Co. of Boston as 2½s, at a price of 100.31, a basis of about 2.46%, as previously noted in these columns:

MARYLAND

BALTIMORE COUNTY (P. O. Towson), Md.—BOND OFFERING—John R. Haut, Chief Clerk, of the Board of County Commissioners, will receive sealed bids until 11 a. m. (Eastern Standard Time) on Nov. 25 for the purchase of \$306,000 not to exceed 5% interest coupon, registerable as to principal, metropolitan district bonds. Dated Dec. 1 1935. Denom. \$1,000. Due Dec. 1 as follows: \$20,000, 1940 to 1950, incl.; \$21,000 in 1951 and 1952, and \$22,000 in 1953 and 1954. All of the bonds bid for must bear the same rate of interest, expressed in a multiple of \$4 of 1%. Principal and interest (J. & D.) payable in lawful money of the United States at the Second National Bank, Towson. A certified check for \$5,000, payable to the order of the County Treasurer, must accompany each proposal. The bonds, it is said, are exempt from State, county and municipal taxation in the State of Maryland and the interest thereon from Federal taxation. Legal opinion of James P. Kelley of Towson will be furnished the successful bidder. These bonds are authorized by Chapter 539 of the Acts of the General Assembly of Maryland of 1924. The principal and interest of these bonds will be paid by assessment of benefits on the property benefited by the construction of any water or sewerage system, as provided in said Act, but the full faith and credit of Baltimore County is pledged to make up any deficiency in the payment of said bonds by an annual levy by the Commissioners on all taxable property in the county.

the Commissioners on all taxable property in the county.

Financial Statement

Baltimore County has no incorporated towns and has an assessable basis of at least \$212,500,000. The total indebtedness of the county is \$231,000 serial sewer certificates, for which the Towson Sewage Area is primarily liable and the issue of the Public Road and School bonds of Baltimore County amounting to \$3,000,000, of which \$630,000 have been paid, and \$3,500,000 Public School bonds of Baltimore County, of which \$562,000 have been paid; and \$2,000,000 of Baltimore County of Which \$520,000 have been paid; and \$2,000,000 Public Road bonds of Baltimore County, of which \$20,000 have been paid, and \$5,750,000 Metropolitan District bonds, of which \$280,000 have been paid.

The tax rate of Baltimore County for 1935 is \$1.26, total State and county rate, \$1.48.

The total issue of Baltimore County Metropolitan bonds that may be outstanding at any one time is 7% of the total assessable basis of real and tangible personal property assessed for county taxation purposes in the Baltimore County Metropolitan District. The basis at the present time is at least \$123,000,000.

DORCHESTER COUNTY (P. O. Cambridge), Md.—BOND OFFER-ING—Sealed bids addressed to F. H. Vincent, Jr., Clerk of the Board of County Commissioners, will be received until Nov. 19 for the purchase of \$75,000 school bonds.

HAVRE DE GRACE, Md.—BOND SALE—Alex. Brown & Sons o Baltimore have been awarded an issue of \$100,000 3% public works bonds at a price of 100 443.

MYERSVILLE, Md.—BONDS VOTED—Myersville citizens voted 86 to 30 in favor of the issuance of \$10,000 municipal water works bonds at an election held recently.

MASSACHUSETTS

AMESBURY, Mass.—BOND OFFERING—James W. Clark, Town Treasurer, will receive scaled bids until 11 a. m. on Nov. 12 for the purchase of \$46,000 coupon water reservoir bonds. Dated Nov. 1 1935 Denom. \$1,000. Registerable as to principal. Due Nov. 1 as follows: \$4,000 in 1936 and \$3.000 from 1937 to 1950 incl. Rate of interest to be expressed by the bidder in a multiple of ½ of 1%. Principal and interest (M. & N.) payable at the First National Bank of Boston. This institution will supervise the preparation of the bonds and certify as to their genuineness. Legal opinion of Ropes, Gray, Boyden & Perkins of Boston will be furnished the successful bidder. Bonds will be delivered at the First National Bank of Boston, 17 Court St., in that city.

Population, 10.525.

ATHOL, Mass.—CORRECTION—The \$57,000 coupon water notes awarded to Burr & Co., Inc., of Boston, were sold to the bankers as 1 1/8 at a price of 100.033, not 100.33, as reported previously.

CAMBRIDGE, Mass.—BOND OFFERING—Sealed bids will be received until noon on Nov. 7 for the purchase of \$75,000 sewer bonds dated Nov. 1 1935 and due serially from 1936 to 1965, incl. Bidder to name rate of int.

CAMBRIDGE, Mass.—BOND SALE—The \$75,000 sewer construction bonds offered on Nov. 7 were awarded to Halsey, Stuart & Co., Inc. of New York as 21/4s, at a price of 100.656, a basis of about 2.44%. Dated Nov. 1 1935 and due Nov. 1 as follows: \$3,000 from 1936 to 1950, incl. and \$2,000 from 1951 to 1965, incl. Other bids were as follows:

Bidder—

Int. Rate Rate Bid 1966

Bidder—
R. L. Day & Co_____
Tyler, Buttrick & Co_____
Hornblower & Weeks______

Hornblower & Weeks 3% 101.009

EASTHAMPTON, Mass.—TEMPORARY LOAN—The \$100.000 revenue anticipation loan offered on Oct. 30 was awarded to the Second National Bank of Boston at 0.32% discount, plus \$1 premium. Due April 15 1936. The Merchants National Bank of Boston, next highest bidder, named a rate of 0.40%.

Other bids were as follows:

Bidder—

First National Bank of Boston.

O42%
Whiting, Weeks & Knowles 0.42%
Lee Higginson Corp 0.50%
R. L. Day & Co. 0.50%

FESEX COUNTY (P. O. Salan) Manual LIST OF BUILS—The 250 000

ESSEX COUNTY (P. O. Salem), Mass.—LIST OF BIDS—The \$50,000 tuberculosis hospital maintenance notes, due April 1 1936, which were awarded in equal amounts to the New England Trust Co. and the Gloucester National Bank, as each institution submitted a bid of 0.19%, were also bid for as follows:

Bidder—

Merchants National Bank of Salem

Gloucester Safe Deposit & Trust Co.

Cape Ann National Bank (plus \$1 premium)

Newton, Abbe & Co.

Naumkeag Trust Co.

W. O. Gay & Co.

BORROWS \$500,000—The Second National Salem

LAWRENCE, Mass.—BORROWS \$500,000—The Second National Bank of Boston has loaned the city \$500,000 at an interest rate of 0.56%, the lowest ever carried on a temporary loan issued by the municipality.

LYNN, Mass.—BONDS AUTHORIZED—On Oct. 22 the City Council gave its approval to an order authorizing the issuance of \$150,000 public welfare bonds.

LYNN, Mass.—BOND SALE—An issue of \$150,000 coupon municipal relief bonds offered on Nov. 8 was awarded to Hornblower & Weeks of Boston on a bid of 100.51 for 1s, a basis of about .75%. Burr & Co. was second high bidder, with an offer of 100.41 for 1% bonds. Dated Nov. 1 1935. Due \$50,000 on Nov. 1 in 1936, 1937 and 1938.

MALDEN, Mass.—BOND SALE—The \$60,000 coupon municipal relief bonds offered on Nov. 4—V. 141, p. 2928—were awarded to Newton, Abbe & Co. of Boston as 2s, at a price of 100.541, a basis of about 1.89%. Dated Oct. 1 1935 and due \$6,000 on Oct. 1 from 1936 to 1945, incl. Other bids were as follows:

 Other bids were as follows:
 Int. Rate

 Bidder—
 2%

 Tyler, Buttrick Co.
 2%

 First National Bank, Malden
 2½

 Halsey, Stuart Co.
 2%

 Whiting, Weeks & Knowles
 2½

 H. C. Wainwright Co.
 2½

 Estabrook & Co.
 2%

 Faxon, Gade Co.
 2%

MARBLEHEAD, Mass.—BOND SALE—An issue of \$250,000 coupon high school bonds offered on Nov. 7, was awarded to Brown Harriman & Co. and Stone & Webster and Blodgett at a price of 100.1399 for 11/4 s, a basis of about 1.73%. Tyler, Buttrick & Co. bid 100.091 for 13/4 s, bonds. Dated Nov. 1 1935. Due yearly on Nov. 1 as follows: \$17,000, 1936 to 1945, incl., and \$16,000, 1946 to 1950 incl.

1936 to 1945, incl., and \$16,000, 1946 to 1950 incl.

SALEM, Mass.—LOAN OFFERING—Charles G. F. Coker, City Treasurer, will receive bids until 11 a. m. Nov. 12 for the purchase at discount of \$100,000 temporary loan notes, issued in anticipation of revenue for 1935. Notes will be dated Nov. 13 1935 and will mature March 20 1936 at the National Shawmut Bank of Boston.

Notes will be ready for delivery on or about Nov. 13, at the National Shawmut Bank, and will be in denoms. to suit the purchaser.

Notes will be authenticated as to genuineness and validity by the National Shawmut Bank of Boston, under advice of Storey, Thorndike, Palmer & Dodge, and all legal papers incident to this issue will be filed with said bank, where they may be inspected.

SALEM, Mass.—BOND SALE—An issue of \$50,000 coupon municipal relief loan bonds offered on Nov. 6 was awarded to L. S. Carter & Co. of Boston on a bid of 100.537 for 1½s, a basis of about 1.03%. Tyler, Buttrick & Co. of Boston bid 100.456. Dated Nov. 1 1935. Due \$10,000 yearly on Nov. 1 from 1936 to 1940, inclusive.

WALPOLE, Mass.—BOND SALE—An issue of \$58,000 coupon sewer and street bonds offered on Nov. 6 was awarded to Tyler, Buttrick & Co. of Boston at a price of 100.53 for 1¼s, a basis of about 1.06%. Blyth & Co. the next high bidder, offered 100.492 for 1½s. Dated Nov. 1 1935. Due yearly on Nov. 1 as follows: \$12.000, 1936, 1937 and 1938; and \$11,000, 1939 and 1940.

WALTHAM, Mass.—BOND SALE—The \$21,250 coupon street bonds offered on Nov. 5—V. 141, p. 2928—were awarded to Tyler, Buttrick & Co. of Boston as 21/4s, at a price of 100.79, a basis of about 2.08%. Dated Oct. 1 1935 and due Oct. 1 as follows: \$3,250 in 1936 and \$2,000 from 1937 to 1945, incl. Other bids were as follows:

| Int. Rate | Rate Bid

 Bidder—
 Int. Rate

 Hornblower & Weeks
 24 %

 Faxon, Gade & Co
 24 %

 R. L. Day & Co
 2½ %

We Buy for Our Own Account **MICHIGAN MUNICIPALS**

Cray, McFawn & Company DETROIT Telephone CHerry 6828

A. T. T. Tel. DET347

MICHIGAN

CLIFFORD, Mich.—BOND OFFERING—Clare Friday, Village Clerk, will receive sealed bids until 8 p. m. (Eastern Standard Time) on Nov. 11 for the purchase of \$10,000 not to exceed 4% interest coupon (registerable as to principal) general obligation bonds. Dated Oct. 1 1935. Due Oct. 1 as follows: \$400, 1937 to 1943 incl.; \$500, 1944 to 1949 incl., and \$600 from 1950 to 1956 incl. Principal and interest (A. & O.) payable at the Village Treasurer's office or, at holder's option, at the Second National Bank & Trust Co., Saginaw. Proposals to be conditioned only upon approval of issue by W. S. Rundell, Village Attorney.

proval of issue by W. S. Rundell, Village Attorney.

DETROIT, Mich.—BOND REDEMPTION NOTICE—W. J. Curran, City Controller, has called for redemption the following water refunding bonds on the redemption dates specified:

On Jan. 1 1936

\$15,000 5½% water refunding bonds, series A, dated Jan. 1 1933, maturing Jan. 1 1963, numbered from 674 to 688, both inclusive.

44,000 4½% water refunding bonds, series A, dated Jan. 1 1933, maturing Jan. 1 1963, numbered as follows: From 728 to 741, both incl., from 1428 to 1453, both incl., and from 1457 to 1460, both incl.

On Jan. 15 1936

15,000 4½% water refunding bonds, series A, dated Jan. 15 1933, maturants.

On Jan. 15 1936

15,000 4½% water refunding bonds, series A, dated Jan. 15 1933, maturing Jan. 15 1963, numbered from 105 to 119, both inclusive.

The holders of said bonds are notified that the same should be presented for payment at the Bankers Trust Co., N. Y. City, N. Y., or the National Bank of Detroit, Detroit, Mich., or the City Treasurer's office, City Hall, Detroit, Mich. All bonds not so presented for payment on the above redemption dates shall cease to bear interest from and after said dates.

DETROIT, Mich.—NO BIDS RECEIVED—The issue of \$11,000,000 4% coupon or registered sewage disposal system bonds offered on Nov. 4—V. 141. p. 2929—was not disposed of, as no bids were received. Dated Oct. 15 1935. Due Oct. 15 as follows: \$230,000, 1939; \$240,000, 1940; \$250,000, 1941; \$260,000, 1942; \$270,000, 1943; \$290,000, 1944; \$300,000, 1945; \$320,000, 1946; \$330,000, 1947; \$340,000, 1948; \$360,000, 1949; \$370,000, 1950; \$390,000, 1951; \$400,000, 1952; \$420,000, 1953; \$440,000, 1954; \$450,000, 1955; \$470,000, 1956; \$490,000, 1957; \$500,000, 1958; \$520,000, 1959; \$530,000, 1960; \$550,000 in 1961 and \$570,000 from 1962 to 1965 incl. Redeemable on any interest date at par and accrued interest, plus a premium of ¼ of 1% per year or fraction thereof from the date of redemption to date of maturity.

PETROIT, Mich.—BOND OFFERING DETAILS—The \$4.643,000 not to exceed 334% int. series D coupon or registered non-callable refunding water bonds being offered for sale on Nov. 15, as previously noted in these columns, will be dated Dec. 1 1935 and mature Dec. 1 as follows: \$100,000, 1936; \$200,000, 1937; \$225,000 in 1938 and 1939; \$75,000 from 1940 to 1944 incl.; \$93,000 in 1945; \$100,000, 1946; \$200,000 in 1947 and 1948 and \$225,000 from 1949 to 1961 incl. Sealed bids will be received by William J. Curran, City Controller. Rate or rates of int. to be expressed by the bidder in a multiple of ¼ of 1%. Prin. and int. (J. & D.) payable in lawful money of the United States at the current official bank of the city in New York City or at the City Treasurer's office. A certified check for 2% of the bonds, payable to the order of the city, is required. Proposals are to be conditioned only on the approval of the bonds by Thomson, Wood & Hoffman of New York.

FLINT SCHOOL DISTRICT, Mich.—BOND ELECTION—At an election being held on Nov. 25 the taxpayers will be asked to approve a proposed bond issue of \$297,000 to finance erection of a high school.

GLADSTONE, Mich.—BOND OFFERING—E. H. Waterhouse, City Manager, will receive sealed bids until Nov. 21 for the purchase of \$65,000 4% bonds, including \$43,000 sewage treatment plant and \$22,000 city hall

building. Dated Dec. 1 1935. The bonds were authorized at an election held on Oct. 21.

held on Oct. 21.

HIGHLAND PARK SCHOOL DISTRICT, Mich.—BOND OFFER-ING—Reginald R. Pulford, Secretary of the Board of Education, will receive sealed bids until 8 p. m. (Eastern Standard Time) on Nov. 19 for the purchase of \$260,000 non-callable not to exceed 4 ¼ % interest refunding bonds Dated Nov. 25 1935. Denom. \$1,000. Due Nov. 25 as follows: \$20.000, 1937 to 1941 incl.; \$30,000, 1942; \$55.000, 1943 and 1944 and \$20,000 in 1945. Principal and interest (M. & N. 25) payable in lawful money of the United States at the Manufacturers National Back of Detroit. Rate of interest to be expressed in a multiple of ¼ of 1%. District will furnish at its own expense printed bonds and approving opinion of either Berry & Stevens of Detroit, or Miller, Canfield, Paddock & Stone of Detroit, as requested by the bidder in his proposal. A certified check for \$5,000, payable to the order of the Treasurer, must accompany each proposal. Bids must be for all or none of the issue and conditioned only on approval of issue by Michigan Public Debt Commission and bond attorneys. Payment for and delive, y of bonds to be made in Detroit on or about Nov. 30 1815.

ISHPEMING, Mich.—BONDS VOTED—On Oct. 28 the voters, by 684 or" to 23 "against," approved a proposition to issue \$100,000 water-

MILFORD, Mich.—BOND OFFERING—Charles B. McNulty, Village Clerk, will receive sealed bids until 6 p. m. (Eastern Standard Time) on Dec. 2 for the purchase of \$10,000 full faith and credit village sewage disposal plant bonds, part of an authorized issue of \$35,000. Dated March 1 1934. Due March 1 as follows: \$3,000 in 1945 and 1946 and \$2,000 in 1947 and 1948.

OAKLAND COUNTY (P. O. Pontiac), Mich.—BOND ELECTION—The County Supervisors have set Nov. 25 as the date of an election to vote on the question of issuing \$129,000 courthous annex bonds.

MINNESOTA

HENNEPIN COUNTY (P. O. Minneapolis), Minn.—BOND OFFER ING—Al. P. Erickson, County Auditor, will receive bids until 10 a. m. Nov. 21 for the purchase of \$180,000 funding bonds, which will bear interest at rate named in the successful bid. Denom. \$1,000. Dated Dec. 2 1935. Principal and semi-annual interest payable at bank or trust company designated by the purchaser. Due \$36,000 yearly on Dec. 2 from 1937 to 1941 incl. Certified check for \$2,000, payable to the county, required. Legal opinion of Junell, Driscoll, Fletcher, Dorsey & Barker of Minneapolis will be furnished to the purchaser. County will furnish the executed bonds.

ISANTI COUNTY INDEPENDENT SCHOOL DISTRICT NO. 4 (P. O. Cambridge), Minn.—BOND SALE—The \$48,0.0 school building bonds offered on Nov. 1—V. 141, p. 2769—were awarded to Piper, Jaffray & Hopwood of Minneapolis for a premium of \$260, equal to 100.541. Dated Nov. 1 1935. Due yearly on Nov. 1 as follows: \$2,000, 1938 to 1943 and \$3,000, 1944 to 1955.

We were informed later by the Clerk of the School Board that the above bonds were sold as 3s.

We were informed later by the Clerk of the School Board that the above bonds were sold as 3s.

MINNESOTA, State of—NEW COUNTY TAX LEVIES SHOW DOWNWARD TREND—The following report is taken from a recent issue of the "Commercial West" of Minneapolis:

Trends of new tax levies in the Northwest are downward except in some where heavy Works Progress Administration and Public Works Administration obligations are involved. On the whole, reports the Minnesota Taxpayers' Association, counties and townships are continuing their efforts of the past couple of years to keep levies at a minimum. Sibley County has the lowest average tax rate in the State, 41.90 mills, while Cook County ranks highest with 264 07 mills.

The dozen counties with the lowest average tax rates are: Carver, 46.28; Grant, 48.04; Jackson, 43.90; McLeod, 48.03; Martin, 45.84; Meeker, 46.04; Murray, 47.90; Nobles, 46 71; Redwood, 47.56; Rock, 42.33; Sibley, 41.90; Traverse, 47.69; Brown, 48.15.

Pine County has again reduced the county levy by \$6,000 less than last year. The levies for this year are \$112,000, while a year ago the levy was \$118,000. The revenue fund was placed at \$40,000; levy for sinking fund, \$8,000; ditch bonds, \$4,000.

Benton County, too, is doing its best to keep levies down, and another \$300 reduction was made this year, despite the fact that they have been making consistent reductions year after year. The Benton County revenue fund amounts to \$40,000, while they are raising \$15,500 for road and bridge funds.

Freeborn County also joins the rank of the cost-reducing counties, and has reduced the county levy again this year by \$3,000. A year ago they levied \$179,000. while this year freeborn County is raising \$176,000.

making consistent reductions year and successful and amounts to \$40,000, while they are raising \$15,500 for road and bridge funds.

Freeborn County also joins the rank of the cost-reducing counties, and has reduced the county levy again this year by \$3,000. A year ago they levied \$179,000, while this year Freeborn County is raising \$176,000.

Rock County is still holding down its county levies, and at the semi-annual meeting of the Board of County Commissioners the levy was fixed at \$87,-150, which is \$4,346 less than last year's but does not include a \$4,346 appropriation made last year for an area T-B test fund. A decrease of \$5,000 was made in the county revenue fund, which dropped from the same figure as last year, and the ditch fund increased.

A tax meeting was held in Rochester, Olmsted County, recently. This was not a large meeting in the sense that some of the tax meetings are, but it was a session where people show a disposition to get "right down to business." Here the local taxpayers' association and citizens of Olmsted County met to study problems of the State, and they approached the subject as something that could be handled sensibly just the same as any other public problem.

FINANCIAL STATEMENT

 Cash on hand July 1 1934...
 \$13,891.614.34

 Receipts to June 30 1935...
 124,920.067.22

Balance on hand at close June 30 1935	\$15.794,150.51
Warrants outstanding June 30 1935	2.894,298.25
Cash on hand Sept. 1 1935	14.885,875.06
Total indebtedness of the State at close of business Aug. 31	
1935	1935
Outstanding bonds to be paid from ad valorem tax	9.411,038.15
From loans made to subdivisions	1.850,501.98
Trunk highway bonds	27,000,000.00
County reimbursement bonds assumed by the State	10.749,834.88
Rural credit bonds primarily payable out of proceeds from loans on Minnesota real estate	2.950,000.00
Liquor control certificates	2.000,000.00
Actual value of taxable property in the State of Minnesota in 1934	4.732,070,020.00
Assessed valuation 1934: Real estate	\$1,244,972,2075,000
State of Minnesota real estate	\$1,244,972,2075,000
State of Minnesota real estate	\$1,244,972,2075,000
State of Minnesota real estate	\$1,244,972,2075,000
State of Minnesota real estate	\$1,244,972,2075,000
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State of Minnesota real estate	\$1,244,972,2075,000
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State of Minnesota real estate	\$1,244,972,2075,000
State of Minnesota real estate	\$1,244,972,2075,000
State of Minnesota real estate	\$1,244,972,2075,000
\$1,869,339,042.00	

State Tax Collections

In course of collection.

Average rate per \$1,000 throughout State, \$78.27. Taxable value of real estate is from 25% to 40%. Taxable value of personal property is from 10% to 40% except that mineral are is taxed at 50% of its full value. Tax on moneys and credits is \$3 per \$1,000. Population of State, 1930 census, 2,566,445.

OSSEO SCHOOL DISTRICT, Minn.—BOND OFFERING—Mrs. loreace Street, Clerk of the Board of Education, will receive bids until 30 p. m. Nov. 14 for the purchase of \$20,000 4 ½ % school building bonds. lenom. \$1,000. Cert. check for \$800 required.

ST. LOUIS COUNTY INDEPENDENT SCHOOL DISTRICT NO. 1 (P. O. Proctor), Minn.—BOND SALE—The \$45,000 4% school bonds

offered on Nov. 4—V. 141, p. 2769—were awarded to the First & American National Bank of Duluth as 3½s, for a premium of \$130, equal to 100.289, a basis of about 3.46%. The First National Bank of Proctor offered a premium of \$1,177 for 4% bonds. Dated Nov. 1 1935. Due yearly as follows: \$3,000, 1938 and 1939; \$6,000, 1940, 1941 and 1942, and \$7,000 in 1943, 1944 and 1945.

SIBLEY COUNTY INDEPENDENT SCHOOL DISTRICT NO. 1 (P. O. Henderson) Minn.—BOND SALE—The \$18,000 issue of 2½% semi-ann. school building bonds offered for sale on Oct. 22—V. 141. p. 2470—was awarded to Kalman & Co. of St. Paul, at par, according to the District Clerk. Dated Aug. 1 1935. Due \$1,500 from Aug. 1 1936 to 1947

THIEF RIVER FALLS, Minn.—BOND SALE—The \$15,000 issue of iblic impt. bonds offered for sale on Nov. 4—V. 141, p. 2769—was awarded the Northern State Bank of Thief River Falls, as 3 ½s, at par, according the City Clerk. Dated Dec. 2 1935. Due in from three to seven years the character.

MISSISSIPPI

GULFPORT, Miss.—BOND ELECTION—At an election called for Nov. 9 the voters will pass on propositions to issue \$152,000 school bonds and \$30,000 harbor craft contruction bonds.

HAZLEHURST, Miss.—BOND ELECTION—The Board of Aldermen has called a special election for Nov. 15 for the purpose of voting on the question of issuing \$27,000 school building bonds.

LAUREL, Miss.—BCND OFFERING—It is stated by J. M. Williams, City Clerk, that he will offer for sale at 10 a. m. on Nov. 18 a \$205,000 issue of refunding bonds. Interest rate is not to exceed 6%, payable J. & D. Complete details of this offering may be had from the above named Clerk.

WOODVILLE, Miss.—BOND SALE—The \$6,000 issue of water, light and gas plant impt. bonds offered for sale on Nov. 5—V. 141, p. 2769—was purchased by local investors, as 4½s, according to report.

MISSOURI

BRENTWOOD, Mo.—BOND SALE—The issue of \$105.000 sewer system bonds offered on Nov. 5—V. 141, p. 2930—was awarded to Stern Bros. & Co. of Kansas City, who offered a premium of \$131.90, equal to 100.125, for 3½% bonds. The Mississippi Valley Trust Co. of St. Louis bid \$106,023.50 for 3¾% bonds.

We were later informed by the City Clerk that the said bonds were sold or a premium of \$1,131.90, equal to 101.078. Denom. \$1,000. Registered conds dated Nov. 15 1935. Due in 1955. Interest payable M. & S.

CARUTHERSVILLE, Mo.—BONDS AUTHORIZED—A \$120,000 reunding bond issue has been authorized by the City Council.

COLE COUNTY (P. O. Jefferson City), Mo.—BOND SALE—The Central Missouri Trust Co. of Jefferson City was the successful bidder for the \$40,000 jail bonds offered on Nov. 5—V. 141, p. 2470. The price was par at a 1½% interest rate. Gatch Bros., Jordan & McKinney of St. Louis offered a premium of \$193 for 1½% bonds. Due in five years.

We were informed later by the Deputy County Clerk that the bonds are dated Nov. 15 1935 and mature from Feb. 15 1937 to 1940 incl. Coupon bonds in the denomination of \$1,000. Interest payable semi-annually.

dated Nov. 15 1935 and mature from Feb. 15 1937 to 1940 incl. Coupon bonds in the denomination of \$1,000. Interest payable semi-annually.

KANSAS CITY, Mo.—ANALYSIS ISSUED ON CITY'S CREDIT POSITION—A complete study of the credit position of the above city, prepared by Lazard Freres & Co., Inc., shows that the city on Sept. 11935, had a gross funded debt of \$36.803,000, including bonds sold on Sept. 30 1935. Net debt service, exclusive of principal on term bonds, amounts to approximately 15% of the city's total expenditures, the report states. After deducting sinking fund and self-liquidating debt, net funded or direct debt stood at \$23,150,819, equal to only 4.8% of the city's assessed valuation and to \$58 per capita.

Kansas City, the Lazard analysis states, "operates on a cash basis normally, and the only unfunded debt outstanding at the present time is adequately protected by an offsetting credit and thus should not necessitate any funding."

Tax collections are running favorably this year, the Lazard report shows, 58.8% of the levy for the current fiscal year ending April 30 1936, having been collected, and 89.1% of the levy for the preceding year.

Although the city's net debt burden "is not excessive," the analysis states that "the sinking fund of Kansas City is entirely imadequate to meet the principal payments on the outstanding term bonds. It is difficult to see how refunding of some term bonds can be avoided, although the City, through manipulation of funds and bank borrowing, successfully met the large term maturity of July 1935."

large term maturity of July 1935."

KIRKSVILLE, Mo.—BONDS SOLD SUBJECT TO VOTE—A contract for the sale of a proposed \$352,000 bond issue for a municipal light plant, if the bond issue carries at a special election on Nov. 7, to Baum, Bernheimer & Co., Kansas City, was entered into recently between the city council and George N. Baum, Secretary of the firm. The bonds are to bear 3½% interest and will sell at par.

UNIVERSITY CITY SCHOOL DISTRICT, Mo.—BOND SALE POSTPONED—Referring to the offering of \$425,000 3% school bonds which was to take place on Nov. 5—V. 141, p. 2930—June S. Courson, Secretary of the Board of Education, reports: "The sale of the bond issue was postponed, awaiting consummation of an agreement with the legal staff of the Public Works Administration authorities concerning certain details of construction rules and regulations."

WERSTED COUNTY (P. Q. Marshfield), Mo.—BOND ELECTION—

WEBSTER COUNTY (P. O. Marshfield), Mo.—BOND ELECTION— The voters of Webster County will have their fourth chance to vote on a bond issue for construction of a new court house on Dec. 3. The proposed issue would be for \$50,000.

MONTANA

CONRAD, Mont.—BONDS AUTHORIZED—The City Council on Oct. 21 adopted a resolution to issue \$180,000 refunding water bonds.

FERGUS COUNTY (P. O. Lewistown), Mont.—BOND REFUNDING PLAN FORMULATED—The bondholders' protective committee for the above county reports that a definite plan for refunding all of the county's outstanding bonds has been formulated and embodied in an agreement between the committee and the county. The Chairman of the said committee is H. A. Abernathy of Kalman & Co., St. Paul investment house, and the Secretary is Stanley R. Manske, 110 Northwestern Bank Building, Minneapolis. It is said that the proposed plan contemplates the issuance of refunding bonds in two series, both dated Jan. 1 1936.

RICHLAND COUNTY SCHOOL DISTRICT NO. 5 (P. O. Sidney), Mont.—BOND SALE—The \$64.000 issue of bonds offered on Nov. 4— \vec{v} . 141, p. 2617—was sold to the Montana State Land Board on a bid of par for 4s. Dated Jan. 1 1936.

NEBRASKA

ALLIANCE, Neb.—BONDS VOTED—At the election held Oct. 23 the proposition of issuing \$100,000 city hall building bonds carried by a 4-to-1 vote. A Federal grant of \$78,750 has been applied for. Ethel M. Nation is City Clerk.

BOND OFFERING CONTEMPLATED—In connection with the above report it is stated by Earl D. Mallery, City Manager, that investment security dealers are invited to submit propositions based upon the negotiation of the bonds at par and without expense to the city, and with a minimum maturity of 10 years. He states that no definite date for the sale of these bonds has been set by the City Council.

ALVO, Neb.—BONDS VOTED—At an election held on Oct. 15 the preposition of issuing \$14,000 water plant bonds carried by a vote of 79

BELLEVUE SCHOOL DISTRICT, Neb.—BONDS VOTED—At an election held on Oct. 19 the proposition of issuing \$41,000 school building bonds carried by a vote of 159 to 102. A Federal grant has been applied for. Jack Phelps is Secretary of the Board of Education.

DWIGHT, Neb.—BONDS DEFEATED—At an election held on Nov. 1 e voters are said to have rejected the issuance of \$10,000 in 4% water-orks system bonds.

FARWELL SCHOOL DISTRICT (P. O. Farwell), Neb.—BONDS DEFEATED—At an election held on Oct. 22 the voters failed to approve the issuance of \$18,000 in school construction bonds.

GRAND ISLAND, Neb.—BONDS DEFEATED—At the election held on Oct. 29—V. 141, p. 2312—the voters defeated the issuance of the \$100,000 in city hall bonds, according to the City Clerk.

LEBANON, Neb.—BONDS VOTED—A \$16,500 bond issue for construction of a water works system was voted at a recent election.

OAK SCHOOL DISTRICT, Neb.—BONDS VOTED—A \$20,000 bond sue for construction of a school was voted at a recent election.

PETERSBURG SCHOOL DISTRICT (P. O. Petersburg), Neb.—BOND SALE—It is reported that the \$31,000 4% semi-ann. refunding bonds authorized at the election held on April 16 have since been purchased by the Greenway-Raynor Co. of Omaha.

STEINBAUER SCHOOL DISTRICT (P. O. Steinbauer), Neb.—BONDS DEFEATED—At an election held on Oct. 22 the voters are said to have defeated the issuance of \$13,750 in school construction bonds.

WILSONVILLE SCHOOL DISTRICT NO. 20 (P. O. Wilsonville) Neb.—BOND OFFERING—Scaled bids will be received until Nov. 12, by R. R. Parker, Secretary of the Board of Education, for the purchase of a \$13,000 issue of school bonds. Interest rate to be named by the bidders. Dated Dec. 1 1935. Due \$1,000 from 1938 to 1950 incl. These bonds were approved by the voters at an election held on Oct. 28,

NEVADA

CALIENTE, Nev.—BOND SALE—The \$12,000 issue of coupon water main extension bonds offered for sale on Oct. 28—V. 141, p. 2470—was purchased by the Bank of Pioche, as 4s at par, according to Sarah Gentry, County Clerk. Due \$1,000 from Jan. 6 1936 to 1947, inclusive.

RENO, Nev.—BOND OFFERING—The County Treasurer of Washoe County will receive bids at Reno until 2 p. m. Nov. 25 for the purchase at not less than par of \$70,000 2½% coupon refunding bonds of the City of Reno. Denom. \$1,000. Dated Dec. 1 1935. Due \$14,000 yearly on Dec. 1 from 1936 to 1940, incl.; subject to call on and after Dec. 1 1938. A certified check for 5% of amount of bid, on a Reno bank, required.

TONOPAH SCHOOL DISTRICT NO. 20, Nev.—BONDS VOTED—At a recent election the residents gave their approval to a proposal to issue \$10,000 school heating system bonds.

NEW HAMPSHIRE

NASHUA, N. H.—BONDS AUTHORIZED—The Board of Aldermen cently authorized the issuance of \$100,000 street improvement bonds.

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Newark Tel.: Market 3-3124

NEW JERSEY MUNICIPALS Colyer, Robinson & Company

1180 Raymond Blvd., Newark

MArket 3-1718

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NEW JERSEY

BELMAR, N. J.—BONDS AUTHORIZED—The Borough Council recently gave final approval to an ordinance authorizing the issuance of \$65,000 improvement refunding bonds.

\$65,000 improvement refunding bonds.

CAMDEN, N. J.—UTILITY PLANT APPROVED—At the general election on Nov. 5 the voters again expressed approval of the plan to construct a municipal electric light plant. The project is expected to cost about \$6,000.000 and to be financed by a bond issue. The proposition has been the subject of bitter controversy during the past year. Private utility interests have contested the city's authority to proceed with the project on numerous counts, one of which is that the issuance of bonds required to finance the plant would increase the municipal debt beyond legal limits. The matter is now before the State Supreme Court, which is expected to rule in January on the validity of the Nov. 5 vote. The court previously had refused to enjoin the referendum, but decided to rule on its legality at a later date.

EAST WINDSOR TOWNSHIP SCHOOL DISTRICT (P. O. Free-hold), N. J.—BONDS VOTED—At a recent election the residents of the district voted in favor of a proposal to issue \$82,500 high school addition bonds. The vote on the measure was 443 "for" to 247 "against."

HALEDON, N. J.—BOND OFFERING—Alexander Clifford, Borough Clerk, will receive sealed bids until 8 p. m. on Nov. 18 for the purchase of \$5.000 4½% refunding bonds. Dated Sept. 15 1934. Denom. \$1,000. Due Sept. 15 1959. No bid will be accepted based on a yield to the purchaser of more than 6% per annum.

HASBROUCK HEIGHTS, N. J.—BONDS AUTHORIZED—The orough Council has given final passage to an ordinance authorizing the suance of \$102,000 funding bonds.

LAWRENCE TOWNSHIP (P. O. Lawrenceville), N. J.—BOND SALE—The \$1,000 4½ % coupon refunding bonds offered on Nov. 6—V. 141, p. 2770—were awarded to B. J. Van Ingen & Co., Inc., of New York par plus a premium of \$10. Dated June 1 1935 and due Dec. 1 1948.

LODI, N. J.—BONDS PASSED ON FIRST READING—The Borous Council on Oct. 21 gave first reading to two ordinances authorizing tissuance of \$203,000 general refunding bonds and \$87,000 general refunding bonds. Final consideration is to be given to the ordinances on Nov. 8.

MIDLAND PARK, N. J.—BOND SALE—On Nov. 4 the issue of \$76,000 refunding bonds offered on that date—V. 141, p. 2770—was awarded to H. L. Allen & Co. of New York for \$74,066.17, equal to 97.455 for 4s a basis of about 4.37%. C. P. Dunning & Co. of Newark, offered to take the issue at 4½% for a discount of \$2,364.80. Dated Nov. 1 1935. Due yearly on Nov. 1 as follows: \$5,000, 1936 to 1949, incl., and \$6,000, 1950.

NORTH WILDWOOD, N. J.—BOND OFFERING—William C. Epler, City Clerk, will receive sealed bids until 8 p. m. on Nov. 19 for the purchase of \$5,000 4% refunding bonds, dated Sept. 1 1935 and in denoms. of \$1,000.

PARSIPANNY TROY HILLS TOWNSHIP, N. J.—BOND SALE—B. J. Van Ingen & Co., Inc., of New York recently purchased \$111,000 4%% water refunding bonds, according to maturity.

PERTH AMBOY, N. J.—BONDS APPROVED ON FIRST READING— The Board of Commissioners of the city on Oct. 16 gave first reading to an ordinance authorizing the issuance of \$132,000 tax refunding bonds. Final approval is to be given on Nov. 6.

approval is to be given on Nov. 6.

POINT PLEASANT BEACH SCHOOL DISTRICT, N. J.—BOND OFFERING—L. Errol Pearce, District Clerk, will receive sealed bids until 7:30 p. m. on Nov. 15 for the purchase of \$32,000 4, 4½, 4½, 4½, 4½, 5, 5½, 5½, 5½, 5½, 5% or 6% coupon or registered school bonds. Dated Nov. 1 1935. Denom. \$1,000. Due Nov. 1 as follows: \$2,000 in 1936 and 1937 and \$1,000 from 1938 to 1965 incl. Principal and interest (M. & N.) payable at the Ocean County National Bank, Poin: Pleasant Beach. A certified check for 2% of the bonds bid for, payable to the order of the Board of Education, must accompany each proposal. The approving opinion of Hawkins, Delafield & Longfellow of New York will be furnished the successful bidder.

SOUTH RIVER, N. J.—BONDS AUTHORIZED—At a recent meeting the Borough Council passed on final reading an ordinance authorizing the suance of \$810,000 refunding bonds.

NEW JERSEY, State of—MUNICIPAL FINANCE STUDY BOARD REATED—The following report is taken from a Trenton news dispatch

CREATED—The following report is taken from a Trenton news dispatch of Nov. 4:

"For the purpose of studying municipal finance and refunding problems the State Service Bureau to-day announced the creation of a municipal Finance Advisory Board of five non-salaried members.

"William H. Albright, State Treasurer, is Chairman of the Board, and Senator John C. Barbour of Passaic will act as its counsel. The other members are Raymond M. Greer, Comptroller of Jersey City; Arthur N. Pierson, Treasurer of Union, and Samuel S. Kenworthy, Secretary of the New Jersey State League of Municipalities.

"While the Advisory Board has no official governmental standing, it will exert a salutary curb on the growing tendency toward an adventurous situation in municipal finance."

STONE HARBOR, N. J.—NO BIDS RECEIVED—TO TRY PRIVATE SALE—There were no bids received on Oct. 19, for the \$130,000 5% local improvement refunding bonds offered on that date—V. 141, p. 2618. The Borough Council is planning to arrange a private sale of the bonds. Dated Oct. 10 1935. Due as follows: \$9,000 from 1936 to 1945, incl.; and \$8,000 from 1946 to 1950, inclusive.

TRENTON, N. J.—NOTE OFFERING—W. W. Schwab. Director of Finance, will receive sealed bids until 11:30 a. m. on Nov. 15 for the purchase of \$500,000 not to exceed 1½% interest tax revenue notes of 1934. Dated Nov. 4 1935. Denoms, to suit purchaser. Due Nov. 3 1936. Rate of interest to be expressed by the bidder in a multiple of one one-hundredth of 1%. Principal and interest payable at the Broad Street National Bank, Trenton, or at the New York Trust Co., New York City. A certified check for 2% of the notes bid for, payable to the order of the city, must accompany each proposal. The successful bidder will be furnished with the opinion of Reed, Hoyt & Washburn of New York that the notes are valid and legally binding obligations of the city, payable from ad valorem taxes levied on all taxable property therein, without limitation as to rate or amount. Taxes of the fiscal year 1934 uncollected as of Oct. 29 1935 amounted to \$1,617,148.41, against which there have been issued notes and bonds, including the current issue of \$500,000, amounting to \$1,409,600.

VINELAND, N. J.—BOND SALE CORRECTION—It is now disclosed that Fisher, Hand & Co. of New York were associated with Bioren & Co. of Philadelphia in submitting the successful bid for the issue of electric light plant bonds offered for sale by the Borough on Nov. 1 and that the price at which they took the issue was \$200,893.99, equal to 104.0901, for \$193.000 3% bonds, a basis of about 2.20%—V. 141, p. 2931. Dated Nov. 1 1935. Due \$20,000 yearly on Nov. 1 from 1936 to 1944, incl. and \$13,000 Nov. 1 1945. The following is a complete list of the bids:

1910. The following is a comp				-
Bidder—	Rate	No. Bonds	Amount Bid	Price
Bioren & Co., and Fisher,				
Hand & Co	3%	\$193,000	\$200,893.99	\$104.0901
Dougherty, Corkran & Co.,				
and C. C. Collings & Co	3%	194.000	200.692.00	103.4494
E. H. Rollins & Sons, Inc.,	- 14			
Suplee, Yeatman & Co.,				
Inc., and A. C. Wood Jr. &				
Co	3%	195,000	200.280.00	102,7076
Vineland Nat. Bank & Tr. Co.	3%	197,000	200.404.00	101.7279
Lazard Freres & Co., Inc	3%	197,000	200,110.63	101.5790
M. M. Freeman & Co	3%	198,000	200,555.55	101.2906
Lobdell & Co	3% 3% 3% 3% 3%	198,000	200.131.13	101.0763
Edw. Lowber Stokes & Co.,	0 70	200,000	200,101.10	101.0700
Morse Bros. & Co., Inc. and				
John B. Carroll, Co.	3%	199,000	200.520.00	100.7638
Graham, Parsons & Co	30%	199.000	200.393.00	100.7000
Halsey, Stuart & Co	3%	200.000	200,774.00	100.3870
J. S. Rippel & Co., and Van	0 70	200,000	200,111.00	100.3010
Deventer, Spear & Co., and				
First Nat. Co. of Trenton.	201 -	200,000	200.647.80	100.3239
H. L. Allen & Co.	3%	200,000	200.477.88	
Gertler & Co., Inc., and Stroud	370	200,000	200,411.88	100.2389
	21/01	100 000	200 520 25	100 7050
& Co., Inc.	314%	199,000	200,522.35	100.7650
Brown, Harriman & Co., Inc.	314%	199,000	200,051.00	100.5281
Yarnall & Co.	3 1/4 /0	200,000	200.520.00	100.2600

WEST NEW YORK, N. J.—BONDS AUTHORIZED—The Board of Commissioners of the town has adopted three ordinances which authorize the issuance of an aggregate of \$2,700,000 refunding bonds, of which \$1,080,000 will be designated as general refunding bonds, series B, \$1,100,-000 as serial funding bonds, and \$620,000 as refunding bonds.

WOOD-RIDGE, N. J.—REFUNDING BONDS AUTHORIZED—The Borough Council has given its final approval to two ordinances authorizing the issuance of \$529,000 general refunding bonds and \$67,000 serial funding bonds.

NEW MEXICO

LAS CRUCES, N. M.—BONDS AUTHORIZED—An ordinance has been passed providing for the issuance of revenue bonds to the amount of \$159,000 for the construction of a municipal gas distribution system. Clarice Draper is Municipal Clerk.

LAS VEGAS SCHOOL DISTRICT, N. M.—BONDS VOTED—A \$73,-000 bond issue for construction of a new high school carried at a recent election by a vote of 321 to 23.

SPRINGER SCHOOL DISTRICT NO. 24, N. M.—BONDS VOTED—The district recently voted in favor of a \$20,000 bond issue for construction of a new grade school building.

Offerings - Wanted

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MEMBERS NEW YORK STOCK EXCHANGE
40 WALL ST., N. Y. Whitehall 4-5770

NEW YORK

ARCADE, N. Y.—BOND OFFERING—N. C. Saxton, Village Clerk, will receive sealed bids until 3 p. m. (Eastern Standard Time) on Nov. 15 for the purchase of \$80,000 not to exceed 5% interest coupon or registered municipal electric light plant extension and improvement bonds. Dated Nov. 15 1935. Denom. \$1,000. Due Nov. 15 as follows: \$6,000 from 1936 to 1939 incl. and \$7,000 from 1940 to 1947 incl. Bidder to name one rate of interest for all of the bonds, expressed in a multiple of ½ or 1-10th of 1%. Principal and interest (M. & N. 15) payable in lawful money of the United States at the Citizens Bank of Arcade. A certified cneck for \$1,600, payable to the order of L. E. Hawks, Village Treasurer, must accompany each proposal. The bonds are direct general obligations of the village, payable from unlimited taxes. Legal opinion of Clay, Dillon & Vandewater of New York will be furnished the successful bidder.

Financial Statement

The assessed valuation of the real property of said village subject to taxation as it appears on the last preceding village assessment roll, is \$1.657.059, and the total contract debt of said village, including this issue of \$80.000 electric lighting bonds, is \$97,000. No deductions.

The population of said village is 1.645 (1930 census).

The total debt above stated does not include the debt of any other subdivision having power to levy taxes upon any or all of the property subject to the taxing power of the village.

A detailed report of essential facts will be submitted to any interested bidder.

This village operates under and said bonds are issued pursuant to the village law.

Tax Data

Total amount of taxes levied for the preceding three fiscal years: 1902-05, \$6.944.25: 1933-34, \$6.313.89: 1934-35, \$5.780.65.

Amount of such taxes uncollected at the end of each of said fiscal years: 1932-35, \$19.43: 1933-34, none: 1934-35, none. Amount of such taxes uncollected as of Nov. 4 1935: 1932-33, none: 1930-34, none: 1934-35, none. Taxes for the current fiscal year, March 1 1935 to Feb. 29 1936, amount of \$9.003.78, and to date \$8.640 thereof have been collected. Said taxes became delinquent July 1 1935.

BRADFORD CENTRAL SCHOOL DISTRICT, N. Y.—BONDS VOTED—At a recent election the voters approved the issuance of \$37,000 bonds for remodeling a school building. The vote on the measure was 115 "for" to 13 "against."

BRANT COMMON SCHOOL DISTRICT NO. 1 (P. O. Brant), N. Y. —BOND OFFERING—Sealed bids will be received by Carl Chiavetta. District Clerk, until 11 a.m. (Eastern Standard Time) on Nov. 16 for the purchase of \$17,000 not to exceed 6% interest coupon or registered school building bonds. Issue is dated Dec. 1 1935. Denom. \$500. Due from 1948 to 1961 incl. Bidder to name one rate of interest on the issue, expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest ((J. & D.) payable in lawful money of the United States at the Evans National Bank, Angola. A certified check for \$500, payable to the order of Leonard Carriere, District Treasurer, must accompany each proposal. Legal opinion of Clay, Dillon & Vandewater of New York will be furnished the successful bidder.

BUFFALO, N. Y.—EXTENT OF BOND REFUNDING—According to an article compiled by the Buffalo Municipal Research Bureau, Inc., on the extent of refunding loans negotiated by the city and the proportionate decrease in yearly tax rates as a result of the refinancing, the city refunded \$4.000,000 bonds in the fiscal year ended June 30 1933, \$6.500,000 in 1934, \$6.000,000 in 1935 and \$4.000,000 so far in the fiscal year ending June 30 1936.

CHESTER UNION FREE SCHOOL DISTRICT NO. 1, N. Y.-BOND ISSUE REPORT—Philip Rorty, Attorney, of Goshen, confirm a previous report of the proposed sale by the district of \$128,000 school bonds. Date for the receipt of bids and particulars of the issue have no been determined.

been determined.

EAST HAMPTON COMMON SCHOOL DISTRICT NO. 3 (P. O. Amagansett), N. Y.—BOND OFFERING—Nathaniel Raynor, District Clerk, will receive sealed bids until 2 p. m. on Nov. 12 for the purchase of \$93,000 not to exceed 6% interest coupon or registered school bonds. Dated Nov. 1 1935. Denom. \$1,000. Due May 1 as follows: \$3,000 from 1937 to 1959 incl. and \$4,000 from 1960 to 1965 incl. Bidder to name one rate of interest, expressed in a multiple of \(\frac{1}{2} \) or 10th of 1\(\frac{1}{2} \). Principal and interest (M. & N.) payable at the Osborne Trust Co., East Rockaway or at the Chase National Bank, New York City. A certified check for \$1,860, payable to the order of the Board of Trustees, must accompany each proposal. The approving opinion of Hawkins, Delafield & Longfellow of New York will be furnished the successful bidder.

FRANKLIN N. Y.—BOND OFFERING—Hector H. Howard, Town

FRANKLIN, N. Y.—BOND OFFERING—Hector H. Howard, Town Clerk, will receive sealed bids until 3 p. m. on Nov. 14 for the purchase of \$16,000 4% coupon highway and bridge repair and reconstruction bonds. Dated Oct. 15 1935. Denom. \$1,000. Due \$1,000 on April 15 from 1937 to 1952 incl. Principal and interest (Å. & O. 15) payable at the Wilbur National Bank, Oneonta. A certified check for \$200, payable to the order of Thomas A. Archibald, Supervisor, must accompany each proposal. Legal opinion of Becker, Jackson & Farone of Oneonta.

IRVINGTON, N. Y.—BOND SALE—The \$22,000 coupon or registered street improvement bonds offered on Nov. 4—V. 141, p. 2931—were awarded to George B. Gibbons & Co., Inc., of New York, the only bidder, as 4s at 100.14, a basis of about 3.98%. Dated Sept. 1 1935 and due \$2,000 on Sept. 1 from 1937 to 1947, inclusive.

\$2,000 on Sept. I from 1937 to 1947, inclusive.

ITHACA (Town of) (P. O. Ithaca), N. Y.—BOND SALE—The \$17,000 coupon or registered Forest Home water bonds offered on Nov. 7—V. 141, p. 2931—were awarded to George D. B. Bonbright & Co. of Rochester on a bid of 100.2997 for 3.20s, a basis of about 3.17%. The Marine Trust Co. of Buffalo was next high with an offer of 100.29 for 3.20s. Dated Aug. 1 1935. Due \$1,000 yearly on Aug. 1 from 1939 to 1955, incl.

ITHACA SCHOOL DISTRICT, N. Y.—BONDS VOTED—At the general election on Nov. 5 the voters approved an issue of \$112,000 school building improvement bonds by a vote of 2,273 to 1,216.

LINDENHURST, N. Y.—BOND OFFERING—Sealed bids addressed to the Village Clerk will be received until Nov. 18 for the purchase of \$6,000 not to exceed 5% interest highway equipment bonds. Dated Dec. 1 1935. Denom. \$1,500. Due \$1,500 annually from 1936 to 1939 incl.

MINERVA AND CHESTER CENTRAL SCHOOL DISTRICT NO. 1 (P. O. Olimstedville), N. Y.—BOND SALE—The \$62,000 coupon or registered school construction bonds offered on Nov. 1—V. 141, p. 2619—were awarded to the Bancamerica-Blair Corp. of New York as 3.90s, for a premium of \$2.48, equal to 100.003, a basis of about 3.89%. Dated Nov. 1 1935 and due Nov. 1 as follows: \$2,000, 1937 to 1944 incl.; \$3,000, 1945 to 1948 incl. and \$2,000 from 1949 to 1965 incl. Only one bid was submitted for the issue.

NEW BERLIN CENTRAL SCHOOL DISTRICT, N. Y.—BONDS VOTED—At a special election held recently the voters, by 386 to 49, approved the issuance of \$177,000 school building bonds.

NEW ROCHELLE, N. Y.—BOND OFFERING—Walter J. Brennan, Director of Finance, will receive bids until Nov. 18 for the purchase of \$259.000 home and work relief bonds and \$30,000 municipal improvement bonds. Dated Nov. 1 1935. Due \$36,000 yearly from 1938 to 1944, incl., and \$28,000 in 1945.

NEW YORK, N. Y.—OCTOBER FINANCING—Temporary final by the city during the month of October consisted of the issuance of 000,000 2½% tax revenue bills of 1935, due Dec. 31 1935. The city is

to the Public Works Administration a total of \$1,369,000 4% bonds in connection with projects being financed jointly by the municipality and the Federal agency.

NEW YORK, N. Y.—SECOND HALF TAX COLLECTIONS SHOW GAIN OF \$13,000,000—City Comptroller Frank J. Taylor announced on Nov. 1 that collections of taxes due in the second half of 1935 are running more than \$13,000,000 above receipts for the same period a year ago. Late mail collections may increase the gain by an additional \$10,000,000, he added. Figures released by the Comptroller disclosed that of the \$234,-684,598.16 due for the last half of the current year, collections totaled \$156,717,131.86 as of Nov. 1, as compared with collections to the same date a year ago of \$145,441,046.50 of the \$236,270,710.14 payable in the last half of 1934.

ast half of 1934. \$60,000,000 BILLS TO BE REDEEMED—Mr. Taylor also announced that \$60,000,000 of $2\frac{1}{4}$ % revenue bills, due on or before Dec. $31\,1935$ and issued in anticipation of tax collections, would be redeemed this week. Of the total, \$40,000,000 were to be retired on Monday, Nov. 4 and \$20,000,000 on the following Wednesday.

SCHENECTADY, N. Y.—BOND SALE—The following issues of 2 % gistered bonds, offered on Nov. 4, were purchased for the sinking fund at

registered bonds, offered on Nov. 4, were purchased for the sinking fund at a price of par: \$15,000 fire bonds. Due \$1,000 on Sept. 1 from 1936 to 1950, incl. 14,700 sewer equipment bonds. Due Sept. 1 as follows: \$2,700 in 1936 and \$3,000 from 1937 to 1940, inclusive. Each issue is dated Sept. 1 1935.

Southern Municipal Bonds

McALISTER, SMITH & PATE, Inc.

67 BROAD STREET

GREENVILLE, S. C.

ne WHitehall 4-6765 CHARLESTON, S. C.

NORTH CAROLINA

ALAMANCE COUNTY (P.O. Graham), N.C.—BONDS AUTHORIZED—The County Commissioners have authorized the Board of Education to issue \$226,000 school building bonds.

CUMBERLAND COUNTY (P. O. Fayetteville), N. C.—BONDS AUTHORIZED—At a recent meeting the Board of County Commissioners authorized the issuance of \$77,000 refunding bonds.

authorized the issuance of \$77,000 refunding bonds.

DAVIDSON COUNTY (P. O. Lexington), N. C.—BOND OFFERING—It is stated sby W. E. Easterling, Secretary of the Local Government Commission, that he will receive sealed bids at his office in Raleigh until 11 a. m. on Nov. 12 for the purchase of a \$220,000 issue of coupon school building bonds. Interest rate is not to exceed 6% payable M. & N. Denom. \$1,000. Dated Nov. 1 1935. Due on Nov. 1 as follows: \$5,000, 1937 to 1942; \$8,000, 1943 to 1947; \$10,000, 1948 to 1950, and \$12,000, 1937 to 1942; \$8,000, 1943 to 1947; \$10,000, 1948 to 1950, and \$12,000, 1951 to 1960. Prin. and int. payable in legal tender in New York City. The approving opinion of Masslich, & Mitchell of New York will be furnished. The bonds are registerable as to principal only. Rate of interest to be in multiples of ¼ of 1%. Each bidder may name not more than two rates for two different parts or the bonds. The lowest interest cost will determine the award of the bonds. No bid of less than par and accrued interest will be entertained. Delivery on or about Nov. 29 at place of purchaser's choice. A certified check for \$4,400, payable to the State GREENSBORO, N. C.—BOND OFFERING—It is announced by W. E.

purchaser's choice. A certified check for \$4,400, payable to the State Treasurer, is required with bid.

GREENSBORO, N. C.—BOND OFFERING—It is announced by W. E. Easterling, Secretary of the Local Government Commission, that he will receive sealed bids until 11 a. m. on Nov. 12, at his office in Raleigh, for the purchase of a \$375,000 issue of 3% coupon refunding bonds. Denom. \$1,000. Dated Dec. 1 1935. Due on Dec. 1 as follows: \$150,000 in 1936, and \$225,000 in 1937. The bonds are registerable as to principal only. Prin. and int. (J. & D.) payable in New York City. Delivery on or about Dec. 2, at place of purchaser's choice. No bid of less than par and accrued interest will be entertained. The award will be made upon the bid offering to take the smallest amount of 3% bonds which at the price bid will produce a sum between \$375,000 and \$376,000, and if two or more such bids offer to take the smallest amount of bonds, the award will be made upon such bid offering the highest price. The approving opinion of Masslich & Mitchell of New York, will be furnished. A certified check for 2% of the face value of the bonds bid for, payable to the State Treasurer, is required.

BOND TENDERS TO BE RECEIVED—It is announced by G. C. Eichnorn, City Treasurer, that he will receive sealed tenders of general refunding bonds of the city, dated July 1 1933 until Nov. 12 at noon. Each tender must specify the numbers of the bonds so tendered and must be accompanied by a certified check upon an incorporated bank or trust company for 1% of the face amount of the bonds tendered for purchase. Bidders may stipulate, if desired, that their tenders are for the purchase of all or none of the bonds tendered. Bonds purchased must be delivered at the Security National Bank in the City of Greensboro, on Dec. 2, and payment of the Durchase price will thereupon be made.

GREENVILLE, N. C.—BOND OFFERING—W. E. Easterling, Secretary of the Local Government Commission will receive bide at Releter parting

GREENVILLE, N. C.—BOND OFFERING—W. E. Easterling, Secretary of the Local Government Commission, will receive bids at Raleign, until 11 a. m. Nov. 5 for the purchase of \$10,000 swimming pool bonds of Greenville, to bear no more than 6% interest. Denom. \$1,000. Dated Oct. 1 1935. Principal and semi-annual interest (April 1 and Oct. 1) payable at Greenville. Due \$1,000 yearly on Oct. 1 from 1936 to 1945, incl. Cert. check for \$200, payable to the State Treasurer, required.

HIGH POINT, N. C.—FINANCIAL SURVEY PREPARED—A financial survey of the above city has just been prepared by Kirchofer & Arnold, Inc., Raleigh investment house. The compilation sets forth assessed valuations, debt statements, tax collection figures for the past five years and other pertinent information on finances. The survey also contains a discussion of the important phases of the refunding plan now in operation.

LEXINGTON, N. C.—BONDS AUTHORIZED—The City Commisoners have passed an ordinance authorizing the issuance of \$82,000 reunding bonds.

MARTIN COUNTY (P. O. Williamston), N. C.—BONDS AU-THORIZED—The Board of County Commissioners has authorized the Board of Education to issue \$55,000 school building bonds.

ROBESON COUNTY (P. O. Lumberton), N. C.—BONDS AU-THORIZED—Authority to issue \$75,000 bonds for school building improvements has been granted the Board of Education by the County Commissioners.

RICHMOND COUNTY (P. O. Rockingham), N. C.—BOND OFFER-ING—Sealed bids will be received by W. E. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, until 11 a. m. on Nov. 19, for the purchase of an issue of \$111,000 coupon school bonds. Interest rate is not to exceed 6%, payable J. & D. Denom. \$1,000. Dated Dec. 1 1935. Due on Dec. 1 as follows: \$11,000, 1937 to 1945, and \$12,000 in 1946. Rate of interest to be stated in a multiple of ½ of 1%. Each bidder may name not more than two rates for two different parts of the bonds. The lowest interest cost will determine the award of the bonds. No bid of less than par and accrued interest will be entertained. The bonds are registerable as to principal only. Prin. and int. payable in legal tender in New York. Delivery on or about Dec. 11, at place of purchaser's choice. The approving opinion of Masslich & Mitchell of New York City will be furnished. A certified check for \$2,220, payable to the State Treasurer, must accompany the bid.

ROBESON COUNTY (P. O. Lumberton), N. C.—BOND OFFERING
—Sealed bids will be received by W. E. Easterling, Secretary of the Local
Government Commission, at his office in Raleigh, until 11 a.m. on Nov. 19,
for the purchase of a \$75,000 issue of coupon school bonds. Interest rate
is not to exceed 6%, payable J. & D. Rate to be in multiples of ½ of 1%.
Each bid may name one rate for part of the bonds (having the earliest
maturities) and another rate for the balance, but no bid may name more
than two rates and each bidder must specify in his bid the amount of bonds
of each rate. The lowest interest cost to the county will determine the

award of the bonds. No bid of less than par and accrued interest will be entertained. Denom. \$1,000. Dated Dec. 1 1935. Due on Dec. 1 as follows: \$7,000, 1938 to 1942, and \$8,000, 1943 to 1947, all incl. Prin. and int. payable in legal tender in New York City. The bonds are registerable as to principal only. Delivery on or about Dec. 11, at place of purchaser's choice. The approving opinion of Masslich & Mitchell of New York, will be furnished. A certified check for \$1,500 payable to the State Treasurer, must accompany the bid.

ROCKY MOUNT, N. C.—BONDS AUTHORIZED—An ordinance has been passed by the Board of Aldermen authorizing the issuance of \$30,000 reet paving bonds.

STANLY COUNTY (P. O. Albemarle), N. C.—BONDS AUTHORIZED Issuance of \$20,000 refunding bonds was authorized by the Board of county Commissioners recently.

WILSON COUNTY (P. O. Wilson), N. C.—BONDS AUTHORIZED—The County Commissioners recently passed an order authorizing the suance of \$130,000 refunding bonds.

NORTH DAKOTA

CAVALIER SCHOOL DISTRICT, N. Dak.—BOND ELECTION—An election will be held on Nov. 12 to vote upon the proposition of issuing \$42,000 school building bonds. Ross McIntosh is Clerk of the Board of Education.

FARGO, N. Dak.—BONDS DEFEATED—At the election held on Oct. 29—V. 141, p. 2620—the voters are said to have rejected the proposed issuance of the \$77,000 in library building bonds and the \$70,000 city hall remodeling bonds.

It is stated by Mr. Jorgenson, City Auditor, that there was very little interest in this election. He states that of 14,000 registered voters in Fargo, only 2,617 went to the polls. The count on the library bonds was 1,310 "yes" to 1,307 "no," while the city hall bonds drew 1,404 "yes" votes to 1,202 "no."

FESSENDEN SCHOOL DISTRICT (P. O. Fessenden), N. Dak.— BONDS DEFEATED—It is stated by the District Clerk that at the election held on Oct. 29 the voters defeated the proposed issuance of the \$42,000 in school bonds.

FLAXTON, N. Dak.—BOND OFFERING—C. J. Carter, City Auditor, will receive bids until 2 p.m. Nov. 22 at the office of the County Auditor in Bowbells for the purchase at not less than par of \$7,000 5% hospital building bonds. Denom. \$500 and \$1,000. Dated Nov. 1 1935. Interest payable semi-annually. Due yearly on Nov. 1 as follows: \$500, 1938 and 1939; and \$1,000, 1940 to 1945 incl. Certified check for 2% of amount of bid, required.

GRAND FORKS SCHOOL DISTRICT, N. Dak.—BONDS VOTED—A \$150,000 bond issue to complete the final wing of Central High School building has been approved by the voters.

MOHALL SCHOOL DISTRICT, N. Dak.—BONDS VOTED—At an election on Oct. 29, the proposition of issuing \$14,600 school building bonds carried by a vote of 264 to 83. Federal grant \$12,000 has been approved. Total cost of project: \$26,000. Robert A. Johnston is Clerk of the Board of Education.

STREETER SCHOOL DISTRICT, N. Dak.—BONDS VOTED—At an election on Oct. 25, the proposition of issuing \$48,000 school building bonds carried by a vote of 204 to 58. Albert Wentz is Clerk of the Board of Education.

OHIO MUNICIPALS

MITCHELL, HERRICK & CO.

700 CUYAHOGA BUILDING, CLEVELAND

CANTON AKRON

CINCINNATI COLUMBUS

OHIO

ADAMS COUNTY (P. O. West Union), Ohio—BONDS DEFEATED—The proposal to issue \$20,000 poor relief bonds was defeated at the general election on Nov. 5.

ALLEN COUNTY (P. O. Lima), Ohio—BONDS DEFEATED—At the general election on Nov. 5 the voters rejected the issue of \$83,000 poor relief bonds by a count of 13,374 to 6,269.

ALLIANCE, Ohio—BONDS AUTHORIZED—The City Council remtly adopted an ordinance authorizing the issuance of \$234,000 floating bot funding bonds.

ASHLAND COUNTY (P. O. Ashland), Ohio—BOND SALE—The \$20,000 emergency poor relief bonds offered on Nov. 1—V. 141, p. 2620—were awarded to Lowry Sweney, Inc., of Columbus as 2½s, for a premium of \$70, equal to 100.35, a basis of about 2.42%. Due serially from 1936 to 1944 incl.

BAINBRIDGE, Ohio—BOND OFFERING—G. F. Wolfe, Village Clerk, will receive bids until noon Nov. 22 for the purchase at not less than par of \$26,000 6 % electric light, heat and power plant and water works system repair mortgage revenue bonds. Denom. \$1,000. Dated Oct. 1 1935. Principal and semi-annual interest (March 1 and Sept. 1) payable at the office of the Village Treasurer. Due \$1,000 each six months from March 1 1937 to Sept. 1 1949 incl. Certified check for 5% of amount of bonds bid for, payable to the Village Treasurer, required.

CANAL WINCHESTER, Ohio—BOND OFFERING—George N. Herbst, Village Clerk, will receive bids until noon Nov. 22 for the purchase at not less than par of \$30,000 coupon sanitary sewerage system and sewage disposal plant construction bonds, to bear interest at no more than 6%. Denom. \$1,000. Dated Nov. 1 1935. Interest payable May 1 and Nov. 1. Due yearly on Nov. 1 as follows: \$1,000, 1937 to 1956, incl.; and \$2,000, 1957 to 1961, incl. A certified check for \$100, payable to the village, required.

CHILLICOTHE SCHOOL DISTRICT, Ohio—BOND OFFERING—Leona M. Hess, Clerk of the Board of Education, will receive bids until noon Dec. 4, for the purchase at not less than par of \$16,000 4% coupon school building bonds. Denom. \$1,000. Dated Dec. 1 1935. Interest payable March 1 and Sept. 1. Due \$2,000 yearly on Dec. 1 from 1937 to 1944, incl. A certified check for \$500, payable to the Board of Education, required.

per required.

DEFIANCE, Ohio—BOND SALE—The \$30,000 coupon refunding bonds offered on Nov. 1—V. 141. p. 2621—were awarded to Stranahan, Harris & Co., Inc. of Toledo as 3¼s, at par, plus \$211.75 premium, equal to 100.725, a basis of about 3.13%. Dated Oct. 1 1935 and due \$6,000 on Oct. 1 from 1940 to 1944 incl.

Ohio—BOND OFFERING—

ERIE COUNTY (P. O. Sandusky), Ohio—BOND OFFERING—Lester E. Curtis, Clerk of the Board of County Commissioners, will receive bids until 1 p. m. Nov. 18 for the purchase at not less than par of \$68.800 6% poor relief bonds. Denom. \$1,000 and odd. Dated Nov. 1 1935. Int. payable March 1 and Sept. 1. Due yearly on March 1 as follows: \$6.000, 1936; \$6,400, 1937; \$6,700, 1938; \$7.100, 1939; \$7.600, 1940; \$8.000, 1941; \$8.500, 1942; \$9.000, 1943, and \$9.500, 1944. Cert. check for 5% of amount of bid, required.

FOSTORIA SCHOOL DISTRICT, Ohio—BONDS DEFEATED—At the Nov. 5 election the voters rejected the proposal to issue \$225,000 school building bonds.

GALLIPOLIS, Ohio—BONDS SOLD—A block of \$2,500 4% refunding bonds has been sold to the First National Bank of Gallipolis at a premium of \$16. equal to 100.64.

GARFIELD HEIGHTS SCHOOL DISTRICT, Ohio—TO MEET BOND MATURITIES—Henri L. Mock, Clerk-Treasurer of the Board of Education, announces that the district "anticipates paying in full all 1935 bond maturities on or before Dec. 20 1935."

BELLEVUE, Ohio—BONDS AUTHORIZED—An ordinance was recently used by the City Council authorizing the issuance of \$169,000 water works approvement mortgage revenue bonds.

BEREA, Ohio—BONDS AUTHORIZED—An ordinance has been passed by the City Council authorizing the issuance of \$93,000 general obligation sewage disposal plant bonds.

BLOOMDALE, Ohio—BONDS VOTED—At a recent election the voters proved the issuance of \$12,000 waterworks bonds.

HILLSBORO SCHOOL DISTRICT, Ohio—BONDS SOLD—An issue of \$119,000 4% school building bonds was recently sold by the district to Ellis & Co. of Cincinnati.

ELYRIA, Ohio—BONDS DEFEATED—At the general election on ov. 5 the proposal to issue \$140,000 city hall building bonds lost by a out of 4,239 to 1,021.

LORAIN COUNTY (P. O. Elyria), Ohio—BOND OFFERING DETAILS—In connection with the offering on Nov. 14 of \$144,000 not to exceed 6% interest poor relief bonds, previously described in these columns, we learn that principal and M. & S. interest will be payable at the State Treasurer's office; also that bidders will be required to satisfy themselves as to the legality of the issue.

MADISON COUNTY (P. O. London), Ohio—LIST OF BIDS—The \$20,000 poor relief bonds awarded to Cool, Stiver & Co. and Paine, Webber & Co., jointly, as 2½s, for a premium of \$94, equal to 100.47, a basis of about 2.41%, as previously noted in these columns; were also bid for as follows

Bidder—	Int. Rate	Premium
Central National Bank, London, O	4% 4% 2% % 2% %	\$85.00
Farmers National Bank, Plain City, O	4%	75.00
Johnson, Kase & Co., Cleveland, O.	2 3/4 %	12.50
Ryan, Sutherland & Co., Toledo, O	234 %	116.00
Seasongood & Mayer, Cincinnati, O	234 %	45.85
Chas. A. Hinsch & Co., Inc., Cincinnati, O	234 %	38.00
Otis & Co., Cleveland, O	21/2%	26.26
BancOhio Security Co., Columbus, O	23/4 %	42.00
First Cleveland Corp., Cleveland, O	21/2 %	64.00
Pruden & Co., Toledo, O	21/2 %	38.00

MANCHESTER, Ohio—BONDS VOTED—An issue of \$35,000 municipal building bonds was approved by a vote of 1,103 to 8 at the general election on Nov. 5. The bonds will be issued at 6% interest to mature serially from 1937 to 1962 incl., although callable after 10 years.

MANSFIELD, Ohio—BOND SALE—The \$17,000 coupon street improvement bonds offered on Nov. 1—V. 141, p. 2621—were awarded to the Citizens National Bank & Trust Co. of Mansfield as 2½s, for a premium of \$75, equal to 100.44, a basis of about 2.39%. Dated Nov. 1 1935 and due \$1,700 on April 1 and Oct. 1 from 1937 to 1941, inclusive.

Bidder—	Int. Rate	Premium
Edward Brockhaus & Co., Cincinnati Paine, Webber & Co., Cleveland	31/2%	\$140.00
Paine, Webber & Co., Cleveland	31/2%	188.00
First Cleveland Corp	3160%	492.00
Middendorf & Co., Cincinnati	. 3 3/4 %	101.00
Middendorf & Co., Cincinnati Ryan, Sutherland & Co., Toledo. Prudden & Co., Toledo.	. 3% %	317.00
Prudden & Co., Toledo	. 3 1/4 %	428.50
Fox. Einhorn & Co., Cincinnati	3 3/4 0/2	153.53
Seasongood & Mayer, Cincinnati	. 3% %	44.55
Seasongood & Mayer, Cincinnati Stranahan, Harris & Co., Toledo Widman, Holzman & Katz, Cincinnati	3 1/4 %	680.00
Widman, Holzman & Katz, Cincinnati	4%	313.13

MASSILLON SCHOOL DISTRICT, Ohio—BONDS APPROVED—At the general election on Nov. 5 the measure providing for the issuance of \$74,500 school building bonds was approved, the vote being 4,535 "for" and 2,325 "against." They will bear 4% interest and mature in 20 years.

MILTON UNION SCHOOL DISTRICT, Ohio—BONDS DEFEATED At the general election on Nov. 5 the proposal to issue \$118,000 school aliding bonds was defeated.

MILTON UNION SCHOOL DISTRICT, Ohio—BONDS DEF BALLED—At the general election on Nov. 5 the proposal to issue \$118,000 school building bonds was defeated.

OBERLIN SCHOOL DISTRICT, Ohio—BOND SALE—The \$22,000 school building bonds offered on Nov. 2—V. 141, p. 2774—were awarded to Prudden & Co. of Toledo as 2½s, for a premium of \$220.16, equal to 101, a basis of about 2.64%. Dated Nov. 1 1935 and due Nov. 1 as follows: \$1,000 from 1937 to 1946 incl. and \$2,000 from 1947 to 1952 incl.

PARMA CITY SCHOOL DISTRICT, Ohio—BOND OFFERING—J. H. Wanek, Clerk-Treasurer of the Board of Education, will receive bids until 1 p. m., Nov. 25 for the purchase at not less than par of the following 4½% coupon refunding bonds:

\$38,500 bonds. Due \$1,500 April 1 and Oct. 1 1942 and April 1 1943; and \$2,000 each six months from Oct. 1 1942 to Oct. 1 1950, incl.

55,500 bonds. Due \$1,500, April 1 1941; \$2,000, Oct. 1 1941; \$2,000 on April 1 and \$3,000 on Oct. 1 in 1942 and 1943; and \$3,000 each six months from April 1 1944 to Oct. 1 1950, incl.

Denom. \$500 and \$1,000. Dated Oct. 1 1935. Principal and semi-annual interest (April 1 and Oct. 1) payable at the Cleveland Trust Co. in Cleveland. Cert. check for 2% of amount of bonds bid for, payable to the District Treasurer, required. Legal opinion of Squire, Sanders & Dempsey will be furnished to the purchaser.

PIQUA SCHOOL DISTRICT, Ohio—BOND SALE—The \$15.000 school building bonds offered on Nov. 6—V. 141, p. 2621—were awarded to the Citizens National Bank of Piqua as 2½s, for a premium of \$45, equal to 100.30, a basis of about 2.45%. Dated Nov. 1 1935 and due \$500 on May 1 and \$1,000 on Nov. 1 from 1937 to 1946, inclusive. Other bids at the sale were as follows:

Other blus at the sale were as lonows.	
Bidder— Int. Rate	Premium
Prudden & Co., Toledo234 %	\$41.00
Fox. Einhorn & Co., Cincinnati 237 %	32.02
Paine, Webber & Co., Cincinnati	175.50
First Cleveland Corp., Cleveland 34%	114.00
Johnson, Kase & Co., Cleveland	54.00
Seasongood & Mayer, Cincinnati	83.85
Bancohio Securities Co., Columbus	7.00
Cool, Stiver & Co., Cleveland	73.50
Pyan Sutherland & Co Toledo 207	61 00

POWHATAN SCHOOL DISTRICT, Ohio—BONDS VOTED—A recent election resulted in approval of a proposal to issue \$45,000 bonds for construction of an addition to a high school. The vote was 496 "for" to 167 "against."

SALEM TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Upper Sandusky), Ohio—BOND SALE—The \$15,400 gymnasium-auditorium construction bonds offered on Oct. 31—V. 141, p. 2621—were awarded to the First National Bank or Upper Sandusky as 3%s, for a premium of \$25. equal to 100.162, a basis of about 3.72%. Dated Oct. 15 1935. Due \$750 each six months from March 1 1937 to March 1 1946, and \$1,150, Sept. 1 1946. Other bidders, all of whom stipulated reservations in making their offers, were:

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Name—	Int. Rate	Premium
Ryan, Sutherland & Co	3.75%	\$31.00
Mitchell, Herrick & Co	3.75%	82.00
Prudden & Co	4.00%	88.00
Seasongood & Mayer	4.50%	77.85
Fox, Einhorn & Co	4.00%	44.44
BancOhio Securities	4.00%	89.32
First Cleveland Corp	4.00%	170.94
Bliss, Bowman & Co	5.50%	41.58

TOLEDO, Ohio—BOND SALE—On Nov. 4 the issue of \$2,450,000 indebtedness liquidating bonds offered on that date—V. 141, p. 2622—was awarded to Stramahan, Harris & Co. of Toledo, and associates, for a premium of \$20,482, equal to 100.836, the bonds to bear 4½% interest, equivalent to a basis of approximately 4.10%. A syndicate headed by Fox, Einhorn & Co. of Cincinnati, offered a premium of \$14,277 for 4½% bonds, and another group headed by Seasongood & Mayer of Cincinnati bid a \$2,500 premium for 4½4s. Dated June 15 1935. Due on Dec. 15 as follows: \$272,000, 1937; \$273,000, 1938 and 1939; \$300,000, 1940; \$310,000, 1941; \$322,000, 1942, and \$350,000 in 1943 and 1944.

WASHINGTON COUNTY (P. O. Marietta), Ohio—BOND SALE—The \$43,700 poor relief bonds offered on Nov. 4—V. 141, p. 2775—were awarded to Prudden & Co. of Toledo as 2½s, for a premium of \$137, equa to 100.31, a basis of about 2.18%. Dated Nov. 1 1935 and due serially on March 1 from 1936 to 1944 incl. Other bids were as follows:

The state and the state state with the district	
Name of Bidder— Int. Rate	Premium
Ryan, Sutherland & Co., Toledo 2½ % Cool, Stiver & Co., Cleveland 2½ % Stranahan, Harris & Co., Toledo 2½ % Fox, Einhorn & Co., Cincinnati 2½ % The First Cleveland Corp. Cleveland 2½ %	\$117.00
Cool, Stiver & Co., Cleveland 21/2 %	301.53
Stranahan, Harris & Co., Toledo	306.50
Fox, Einhorn & Co., Cincinnati	61.61
The First Cleveland Corn Cleveland 21407	205.39

WELLINGTON'SCHOOL DISTRICT, Ohio—BONDS DEFEATED—At the general election on Nov. 5 the proposal to issue \$88,000 school building bonds was defeated, as the required number of favorable votes was not obtained. Of the votes cast, 527 favored the measure and 406 were opposed.

OKLAHOMA

CACHE SCHOOL DISTRICT, Okla.—BOND OFFERING—Ben Cox. Clerk of the Board of Education, will receive bids until 2 p. m. Nov. 12 for the purchase at not less than par of \$14,500 school building bonds, to bear interest at rate named in the successful bid. Certified check for 2% of amount of bid required.

COMANCHE COUNTY (P. O. Lawton), Okla.—BONDS DEFEATED. At the election held on Oct. 29—V. 141, p. 2474—the voters are said to ave defeated the issuance of the \$110,000 in court house bonds.

CUSTER CITY, Okla.—BOND OFFERING—C. A. Kelley, Town Clerk, will receive bids until 2 p. m. Nov. 12 for the purchase at not less than par of \$10,000 community building bonds, \$9,500 sewer system bonds and \$600 fire equipment bonds, which will bear interest at rate named in the successful bid. Each issue will begin to mature three years from date of issue, except that the last instalment of sewer bonds will amount to \$500, and the entire block of fire equipment bonds will come due in three years. Certified check for 2% of amount of bid required.

DEER CREEK CONSOLIDATED SCHOOL DISTRICT NO. 6 (P. O. Edmond, R. No. 2) Okla.—BOND SALE—The \$20,300 issue of school building bonds offered for sale on Oct. 28—V. 141, p. 2775—was purchased by the Federal Government, as 4s at par, according to the District Clerk. Due \$1,500 annually beginning three years after date of issue, except that the last instalment shall amount to \$800. No other bid was received.

GEARY, Okla.—BOND SALE DETAILS—We are now informed by the City Treasurer that the \$10,000 coupon park bonds purchased by the said City Treasurer on Oct. 28, as reported recently—V. 141, p. 2934—were sold as 4s, at par. Due from 1938 to 1947 incl. Denom. \$1,000. Int. payable A. & O.

HENNESSEY, Okla.—BOND OFFERING—Estella Brewer, Town Clerk, will receive bids until 2 p. m. Nov. 11 for the purchase at not less than par of \$15,000 waterworks bonds, to bear interest at rate named in the successful bid. Due \$1,500 yearly beginning three years after date of issue. Certified check for 2% of amount of bid required.

HOBART, Okla.—BONDS PURCHASED—It is reported that the City Freasurer has purchased for sinking fund investments the following bonds aggregating \$7,500, approved at an election held on Aug. 19: \$4,000 is waged disposal plant repair, and \$3,500 water works bonds.

McLAIN COUNTY SCHOOL DISTRICT NO. 4 (P. O. Byars), Okla.—BOND OFFERING—C. B. Catron, District Clerk, will receive bids until 1 p. m. Nov. 14 for the purchase at not less than par of \$13,500 chool building bonds, to bear interest at rate named in the successful bid. Due \$1,000 yearly beginning five years after date of issue, except that the ast instalment shall amount to \$500. Cert. check for 2% of amount of bid, required.

NOBLE SCHOOL DISTRICT (P. O. Noble) Okla.—BOND OFFER-ING—It is stated by Lewis L. Burkett, President of the Board of Education, that he will receive sealed bids until 7 p. m. on Nov. 12, for the purchase of a \$5.800 issue of coupon school bonds. Prin, and int. payable locally. A certified check for 2% must accompany the bids.

OKFUSKEE COUNTY (P.O. Okemah) Okla.—BONDS SOLD—It is stated by the County Clerk that the \$41,000 refunding bonds authorized last March, have been purchased by R. J. Edwards, Inc., of Oklahoma City.

last March, have been purchased by R. J. Edwards, Inc., of Oklandma City.

PORT OF THE DALLES, Ore. (P. O. The Dalles), Ore.—BOND

OFFERING—Sealed bids will be received until 2 p. m. on Nov. 20 by J. W.

Hoech, Secretary of the Board of Commissioners, for the purchase of a
\$200,000 issue of port bonds. Interest rate is not to exceed 6%, payable
J. & J. Denom. \$1,000. Dated July 1 1935. Due on July 1 as follows:
\$11,000, 1938 to 1953, and \$12,000 in 1954 and 1955. No bonds shall be
sold for less than par. Bidders shall, with their bids, calculate the total
cost, including interest, to the district. The approving opinion of Teal,
Winfree, McCulloch, Shuler & Kelley of Portland will be furnished. A
certified check for 2% of the par value of the bonds bid for, payable to
W. F. Darnielle, Treasurer, is required.

WATONGA SCHOOL DISTRICT, Okla.—BOND OFFERING—O. J. Heldenbrand, Clerk of the Board of Education, will receive bids until 2 p. m., Nov. 12 for the purchase at not less than par of \$18,000 school bonds, to bear interest at rate named in the successful bid. Due \$1,000 yearly beginning three years after date of issue. Cert. check for 2% of amount of bid, required.

WEATHERFORD SCHOOL DISTRICT (P. O. Weatherford), Okla.—BOND OFFERING—It is stated by the District Clerk that he will receive sealed bids until 8 p. m. on Nov. 12 for the purchase of an \$18,000 issue of school bonds.

WOODWARD SCHOOL DISTRICT, Okla.—BONDS VOTED—On Oct. 22 the residents of the district voted 440 to 159 in favor of the issuance of \$26,000 school building bonds.

OREGON

CLACKAMAS COUNTY SCHOOL DISTRICT NO. 62 (P. O.Oregon City) Ore.—BOND SALE CONTEMPLATED—In connections with a recent report that the Public Works Administration had approved a loan of \$176,000 for school construction, it is stated by the District Clerk that an issue of \$170,000 has been voted and will probably be offered for sale during January.

CLACKAMAS COUNTY SCHOOL DISTRICT NO. 1 (P. O. Milwaukie), Ore.—BOND OFFERING—C. F. Richardson, District Clerk, will receive bids until 8 p. m. Nov. 18 for an issue of \$65,000 4% school bonds. Denom. \$1,000. Certified check for \$6,500 required.

COLUMBIA COUNTY SCHOOL DISTRICT NO. 47 (P. O. Vernonia), Ore.—BOND OFFERING—Thomas C. Graves, District Clerk, will receive bids until 8 p. m. Nov. 18 for an issue of \$10,000 refunding bonds, to bear no more than 5% interest. Certified check for \$300 required.

DALLAS, Ore.—BOND OFFERING POSTPONED—The sale of the \$20,000 issue of bonds to finance the building of the Dallas City Hall has been delayed to Nov. 18. It was formerly scheduled for Nov. 4, but it was discovered that insufficient time had been given for the 15-day notice required—V. 141, p. 2934.

DOUGLAS COUNTY SCHOOL DISTRICT NO. 70 (P. O. Roseburg), Ore.—BOND OFFERING—Asa Lawson, District Clerk, will receive bids until 3 p. m. Nov. 9 for an issue of \$38,000 4% bonds. Denom. \$1,000. Certified check for \$1,000 required.

HILLSBORO, Ore.—BONDS VOTED—At a special election held on Oct. 25 the voters approved a charter amendment providing for the immediate issuance of \$102,000 in sewage disposal plant construction bonds

by a count of 230 to 132. A grant of \$83,455 from the Public Works Adminis-tration was approved for the project contingent upon sanction of the bond

MILWAUKIE SCHOOL DISTRICT, Ore.—BONDS VOTED—Issuance \$65,000 bonds for erection of a new junior high school was approved by ne voters at an election held on Oct. 21.

OREGON CITY, Ore.—BONDS VOTED—At an election held on Oct. the voters approved the issuance of \$170,000 in bonds to match Fede aid grants for school building purposes. The count was 535 "yes" 105 "no."

ROSEBURG, Ore.—BOND SALE—Ferris & Hardgrove of Portland were awarded the issue of \$72,864.54 funding bonds offered on Nov. 4—V. 141, p. 2622. The bonds brought a price of 100.41 for 3s, a basis of about 2.93%. Dated Nov. 1 1935. Due yearly on Nov. 1 as follows: \$5.864.54, 1936; \$6,500, 1937 and 1938; \$7,000, 1939 and 1940; \$7,500, 1941 and 1942; \$8,000, 1943; and \$8,500, 1944 and 1945.

TIGARD UNION HIGH SCHOOL DISTRICT, Ore.—BONDS VOTED—A \$22,000 bond issue for erection of a new school building was approved by the voters at a recent election.

approved by the voters at a recent election.

UMATILLA COUNTY SCHOOL DISTRICT NO. 16 (P. O. Pendleton), Ore.—BOND OFFERING—Sealed bids will be received until 5 p. m. on Nov. 12, by Austin Landreth, District Clerk, for the purchase of a \$50,000 issue of school bonds. Interest rate is not to exceed 6 %, payable M. & N. Dated Nov. 15 1935. Due on Nov. 15 as follows: \$4,000, 1936 to 1939; \$5,000, 1940 and 1941, and \$6,000, 1942 to 1945, all incl. Prin. and int. payable at the County Treasurer's office. The approving opinion of Teal, Winfree, McCulloch & Shuler of Portland, will be furnished. A certified check for \$1,000 must accompany the bid.

City of **PHILADELPHIA**

Moncure Biddle & Co.

1520 Locust St., Philadelphia

PENNSYLVANIA

BETHLEHEM, Pa.—BOND SALE—The following two issues of coupon or registered bonds offered for sale on Nov. 7—V. 141, p. 2623—were awarded to the City Sinking Fund Commissioners, the only bidders, at par: \$175,000 1½% emergency tax collection bonds of 1935. Dated Nov. 1 1935. Due \$17,500 on Nov. 1 from 1936 to 1945, inclusive. 75.000 1% street improvement refunding bonds of 1935. Dated Sept. 1 1935. Due \$7,500 on Sept. 1 from 1936 to 1945, inclusive.

BRANCH TOWNSHIP SCHOOL DISTRICT (P. O. Minersville), Pa.—BOND SALE—The \$150,000 coupon school bonds offered on Sept. 28, at which time the bids received were opened although no award was made, have been sold to M. M. Freeman & Co. of Philadelphia as 3 1/48, at a price of 102.159, a basis of about 3.60%. Dated Oct. 1 1935 and due \$30,000 on Oct. 1 in 1945, 1950, 1955, 1960 and 1965.

CLEARFIELD, Pa.—DEBT STATEMENT—Principal and interest on the \$175,000 not to exceed 3½% interest refunding bonds being offered for sale on Nov. 12, as previously noted in these columns, will be payable at the Borough Treasurer's office. The borough does not anticipate issuing any further bonds during the remainder of 1935. In connection with the current offering, Eckert, Degan, Palmer & Co., municipal accountants and auditors of Easton, Pa., have prepared for distribution an exhaustive analysis of the borough's financial condition. The report includes the following data:

Financial Summary

Gross bonded debt	\$185,900.00 10,900.00
Net bonded debt Tax anticipation notes Other floating indebtedness Bonds authorized but not issued Debt ratio percentage of net bonded debt to assessed val Per capital net bonded debt (borough only) Per capita overlapping debt (school and county)	None
Total city and overlapping debt of school and county	\$48.35 9,500 22½ mills \$77,389.67

					\$11,389.0
	Tota	al Receipts from	m Taxes		
\$64,606.22	\$52,909.59	1933 \$47,743.10	\$62,06		35 to Oct. 68,472.33
	Percentage of	Tax Levy Colle	cted to Oct.	1 1935	
1931 89.75%	1932 80.33%	1933 73.65%		934	1935 77.50
		Taxes Outstand	ding		
ANNOUNCED VALL	1931 8.85% \$6,584.65 action (estimate action, per personal debt service, 19	111	ual	\$3	1935 22.50% \$17,412.8 ,439,541.0 362.0 18,917.4

1

CONSHOHOCKEN, Pa.—BONDS VOTED—An issue of \$135,000 sewage system construction bonds carried by a vote of 1,281 to 728 at the general election on Nov. 5.

ELIZABETH SCHOOL DISTRICT, Pa.—BOND SALE—R. W. Pressprich & Co., offering a premium of \$123, equal to 100.267 for 2 4% bonds. a basis of about 2.70%, were awarded the \$46,000 bonds offered on Nov. 6—V. 141, p. 2775. Singer, Deane & Scribner and E. H. Rollins & Sons offered a premium of \$117 for 3% bonds. Dated Dec. 1 1935. Due \$5,000 yearly on Dec. 1 from 1936 to 1944, incl., and \$1,000 Dec. 1 1945.

EXETER SCHOOL DISTRICT, Pa.—BONDS NOT SOLD—The issue of \$55,000 school building bonds offered on Nov. 2—V. 141, p. 2623—was not sold as no bids were received.

HAMPTON TOWNSHIP SCHOOL DISTRICT (P. O. Gibsonia), Pa.—BOND SALE—The \$47,000 4% school bonds offered on Nov. 6—V. 141, p. 2623—were awarded to Glover & MacGregor, Inc. of Pittsburgh at par plus a premium of \$3,878.30, equal to 108.25, a basis of about 3.32%. Dated Oct. 1 1935 and due Oct. 1 as follows: \$2,000, 1940 to 1952 incl.; \$5,000 from 1953 to 1955 incl. and \$6,000 in 1956. Second high premium offer of \$2,326.50 was made by McLaughlin, MacAfee & Co. of Pittsburgh.

JERMYN SCHOOL DISTRICT, Lackawanna County, Pa.— BONDS APPROVED—An issue of \$28,000 high school building bonds was approved by the Pennsylvania Department of Internal Affairs on Oct. 30.

LANCASTER SCHOOL DISTRICT, Pa.—BOND OFFERING—The chool Board has decided to ask for bids on Nov. 18 at 4 p. m. for the pur-

chase of an issue of \$110,000 high school building bonds. Bidders are to name the rate of interest, from 2% to $3\frac{1}{2}\%$. Due serially for 20 years, beginning Dec. 1 1936.

LEHIGH TOWNSHIP SCHOOL DISTRICT, Northampton County, Pa.—BONDS APPROVED—An issue of \$20.000 high school building bonds was approved by the Pennsylvania Department of Internal Affairs on Oct. 31.

LYCOMING COUNTY (P. O. Williamsport), Pa.—BOND OFFER-ING—George M. Dunlap, Chief Clerk, will receive sealed bids until 5 p. m. on Nov. 25 for the purchase of \$300,000 2, 2\frac{1}{2}, 2\frac{1}{2}, 3, 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ of } 6300,000 2, 2\frac{1}{2}, 2\frac{1}{2}, 3, 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ of } 6300,000 2, 2\frac{1}{2}, 2\frac{1}{2}, 3, 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ of } 6300,000 1, 1935 2, 2\frac{1}{2}, 2\frac{1}{2}, 3, 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ on } 6300,000 1, 1935 2, 2\frac{1}{2}, 2\frac{1}{2}, 3, 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ on } 6300,000 1, 1935 2, 2\frac{1}{2}\text{ on } 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ or } 3\frac{1}{2}\text{ on } 1950 and 1955; \frac{1}{2}\text{ of } 0000 in 1960 and \frac{1}{2}\text{ on } 1960 2, 2\text{ or } 19

MILTON, Pa.—BOND OFFERING—C. C. Congdon, Borough Clerk, will receive bids until 7:30 p. m., Nov. 12 for the purchase, at not less than par, of \$25,000 3½% coupon operating revenue bonds. Denom. \$500. Dated Nov. 1 1935. Principal and interest payable at the First Milton National Bank, in Milton. Due Nov. 1 1945; optional on and after Nov. 1 1938. Cert. check for \$1,000, required.

NEW CASTLE, Pa.—BONDS SOLD IN PART—The district disposed of \$49,000 of the \$60,000 refunding bond issue offered for sale on Nov. 4—V. 141, p. 2935. The Lawrence Savings & Trust Co. of New Castle took \$14,000 bonds for a premium of \$476.44, equal to 103.403, and Fred L. Rentz offered a premium of \$1,893.60 for \$35,000 bonds, equal to 105.41.

PALMYRA SCHOOL DISTRICT, Pa.—BOND SALE—The issue of \$143,000 coupon registerable as to principal only or as to principal and interest bonds offered on Nov. 1—V. 141, p. 2475—was awarded to the Valley Trust Co. of Palmyra at a 2½% interest rate, for a premium of \$144, equal to 100.101, a basis of about 2.42%. Halsey, Stuart & Co. of Philadelphia were second high bidders. Dated Jan. 1 1936. Due yearly on Jan. 1 as follows: \$2,000, 1937 to 1941, incl.: \$4,000, 1942 to 1946: \$5,000, 1947 to 1951; \$6,000, 1952 to 1956; \$7,000, 1957 to 1962, and \$8.000, 1963 and 1964.

PENNSYLVANIA, State of—\$1,000,000 IN ADVANCE TAXES RECEIVED—The following report is taken from a Harrisburg dispatch to the Philadelphia "Record" of Oct. 30:
"The State Treasury was enriched \$1,000,000 to-day as a result of the bill, enacted by the recent Legislature, permitting discounts for advance payments of taxes.
"The money was from the Pennsylvania Power & Light Co. and represented advance payments on 1935 gross receipts, capital stock and ioan taxes.

"The money was the sented advance payments on 1935 gross receipts, capital staxes.

"The amount was one of the largest paid under the bill which allows a 4% discount. Ordinarily the money would not be due until March 15.

"Out of the \$1,000,000 the general fund received \$665,000 and the relief fund \$335,000. The discount bill was enacted after the Legislature appropriated \$61,500,000 for unemployment relief. Under this plan, Secretary of Revenue Harry E. Kalodner said, the Commonwealth will have money coming into the treasury steadily to add to the unemployment relief fund."

Ba — RONDS APPROVED—An issue of \$6,000 the property of Internal

SHREWSBURY, Pa.—BONDS APPROVED—An issue of \$6,000 refunding bonds was approved by the Pennsylvania Department of Internal Affairs on Oct. 29.

Affairs on Oct. 29.

STROUDSBURG, Pa.—BONDS APPROVED—On Nov. 5 the voters approved an issue of \$82,500 sewer bonds by a count of 1,334 to 715. The bonds will be offered for sale soon.

UPPER MERION TOWNSHIP SCHOOL DISTRICT (P. O. Bridgeport R. D.), Pa.—BOND OFFERING—Marion D. Myers, Secretary of the Board of School Directors, will receive bids until 4 p. m. Nov. 18 for the purchase at not less than par of \$20,000 coupon registerable as to principal school bonds, to bear interest at 24%, 24%, 24%, 25%, 25%, 24%, 24%, 34%, 34% or 35%, 34%, 34%, 34%, 34% as named in the successful bid. Denom. \$1,000. Dated Dec. 1 from 1938 to 1941; and \$3,000 on Dec. 1 in each of the years 1942, 1943, 1944 and 1945. Cert. check for 2% of amount of bonds bid for, required. Bonds are offered subject to legal opinion of Townsend, Elliott & Munson, of Philadelphia.

VERONA SCHOOL DISTRICT, Pa. BONDS APPROVED—The

VERONA SCHOOL DISTRICT, Pa. BONDS APPROVED. Pennsylvania Department of Internal Affairs on Oct. 30 approved ar of \$48,000 school site and building bonds.

WARREN SCHOOL DISTRICT, Pa.—BOND SALE—The \$119,000 4% school bonds offered on Nov. 4—V. 141, p. 2776—were awarded to Suplee, Yeatman & Co., Inc., of Philadelphia at par plus \$10,210.20, equal to 108.58, a basis of about 3.26%. Due in 15 years. Singer, Deane & Scribner, Inc. of Pittsburgh, next highest bidder, offered a premium of \$10,034.

MARBLE TOWNSHIP SCHOOL DISTRICT (P. O. Broomall), Pa.—BOND SALE—The \$20,000 coupon school building bonds offered on Nov. 6—V. 141, p. 2776—were awarded to Dougherty, Corkran & Co. of Philadelphia as 2½s, at a price of 100.67, a basis of about 2.40%. Dated Nov. 1 1935 and due \$5,000 on Nov. 1 in 1940, 1945, 1950 and 1955. Other bids were as follows:

D/ 1.1		Rate Bid
	Int. Rate	
E. H. Rollins & Sons	214%	100.365
Edward Lowber Stokes & Co	2 34 %	100.639
Yarnall & Co	2 3/4 %	100.63
W. H. Newbold's Son & Co	3%	100.85
W. H. Newbold's Son & Co. M. M. Freeman & Co., Inc.	316%	100.333
R. W. Pressprich & Co	3 % %	100.605

WESTMORELAND COUNTY (P. O. Greensburg), Pa.—BOND OFFERING—Garfield A. McDowell, County Comptroller, will receive sealed bids until 10 a. m. on Nov. 25 for the purchase of \$300,000 2½, 2½ or 3% funding bonds. Dated Dec. 1 1935. Denom. \$1,000. Due Dec. 1 as follows: \$10,000, 1938; \$20,000, 1939 to 1952 incl. and \$10,000 in 1953. Interest payable J. & D. A certified check for 2% of the total bid, payable to the order of the County Treasurer, must accompany each proposal. Bids will be received subject to approval of the bonds by Moorhead & Knox of Pittsburgh.

\$50,000

State of South Carolina Highway 41/2s due December 1953 at 3.35% basis

F. W. CRAIGIE & COMPANY Richmond, Va. A. T. T. Tel. Rich. Va. 83

Phone 3-9137

SOUTH CAROLINA

ANDERSON COUNTY CONSOLIDATED SCHOOL DISTRICT No. 9 (P. O. White Plains), S. C.—BOND OFFERING—The Board of Trustees will receive bids until 11 a. m. Nov. 11 for the purchase of \$33,000 high school building bonds. Bids are asked on bonds bearing interest at from 2 % % to 6%. Due \$1,500 yearly for 15 years, and \$2,000 yearly for the following five years.

FLANDREAU, S. Dak.—BOND OFFERING—Sealed bids will be received until 10 a. m. on Nov. 21, by Mary Snuggerud, City Treasurer, for the purchase of a \$30,250 issue of 4% semi-ann. hospital bonds. Dated Dec. 1 1935. Due serially in from 2 to 20 years. These bonds were approved by the voters at the election held on Oct. 29.

KERSHAW COUNTY SCHOOL DISTRICT No. 1 (P. O. Camden), S. C.—BOND OFFERING—It is reported that sealed bids will be received until Nov. 14, by C. H. Yates, Chairman of the Board of Trustees, for the purchase of an issue of \$100.000 4% semi-ann. school bonds.

SOUTH DAKOTA

FLANDREAU, S. Dak.—BONDS VOTED—At an election on Oct. 29, he proposition of issuing \$30,250 hospital building bonds carried by a pote of 522 to 257. Total cost of project. \$55,250. Federal grant, \$25,000, as been approved. J. R. Coonrod is City Auditor.

HURON, S. Dak.—BONDS DEFEATED—At an election held on Oct. 30 the voters rejected three bond proposals, a \$17,000 park issue losing by 955 to 299; \$33,000 water main going down by 719 to 526, and a \$9,000 library addition proposal being beaten by failure to secure a 60% favorable majority, the vote being 681 "for" to 575 "against."

MARTIN SCHOOL DISTRICT, S. Dak.—BOND ELECTION—An election has been called for Nov. 12 to vote upon the proposition of issuing \$43,000 school building bonds. J. Lee Troxwell is Clerk of the Board of Education.

SPRINGFIELD SCHOOL DISTRICT, S. Dak.—BOND ELECTION—An election will be held Nov. 12 to vote upon the proposition of issuing \$16,000 school building bonds. Lulu B. Monfore is Clerk of the Board of Education.

TENNESSEE Municipal Bonds

EQUITABLE

Securities Corporation

New York Birmintham Chattanooga

Nashville Knoxville Memphis

TENNESSEE

CHATTANOOGA, Tenn.—BOND OFFERING DETAILS—In connection with the offering scheduled for Nov. 8, of the \$139,000 public improvement bonds, notice of waich appeared in these columns recently—V. 141, p. 2777—it is stated by F. K. Rosamond, City Auditor, that the Public Works Administration guarantee rate of 4% on Chattanooga bonds for PWA projects does not apply to this sale. He states that the projects covered by this sale come under the Works Progress Administration ruling for improvement projects.

GREENEVILLE, Tenn.—BOND ELECTION—An election has been ordered to be held on Nov. 12 for the purpose of voting on the question of issuing \$55,000 school building bonds.

KNOX COUNTY (P. O. Knoxville), Tenn.—NOTE OFFERING—Sealed bids will be received until 10 a. m. on Nov. 18. by S. O. Houston, County Judge, for the purchase of a \$50,000 issue of county workhouse notes. Interest rate is not to exceed 5%, payable F. & A. Denom. \$1,000. Dated Aug. 1 1935. Due on Aug. 1 1940. The notes shall not be sold for less than par and accrued interest and are payable from ad valorem taxes levied on all of the taxable property of the county. The purchaser shall pay the expense of the preparation of the notes and of the attorney's services in passing on the validity of the same and any and all other expenses incident to the issuance thereof. A certified check for \$1,000, payable to the Trustee of the County, must accompany the bid.

KNOXVILLE, Tenn.—BOND SALE—It is stated by H. Wood, Director of Finance, that a \$200,000 issue of 5% semi-ann. viaduct building bonds was purchased recently by the Hamilton National Bank, and the Park National Bank, both of Knoxville, jointly, at a price of 99.00.

MEMPHIS, Tenn.—BOND OFFERING—Sealed bids will be received until 2:30 p. m. on Nov. 26, by D. C. Miller, City Clerk, for the purchase of three issues of coupon bonds, aggregating \$698,000, divided as follows: \$455,000 public works bonds. Due on Dec. 1 as follows: \$17,000, 1936 to 1958, and \$16,000, 1959 to 1962, all incl. The sale of these bonds is conditioned upon the procurement of certain grants from the United States Government, which cover several public improvement projects. Some of the grants have already been procured but others have not been received to date. Bids made on the bonds shall be made with this understanding.

208,000 improvement bonds. Due on Dec. 1 as follows: \$5,000, 1936 to 1954, and \$7.000, 1955 to 1962, al linc.

35,000 refunding bonds. Due \$7,000 from Dec. 1 1938 to 1942, incl. Bidder will name the interest rate in a multiple of % or one-tenth of

35,000 refunding bonds. Due \$7,000 from Dec. 1 1938 to 1942, incl. Bidder will name the interest rate in a multiple of ¼ or one-tenth of 1%. No higher rate of interest shall be chosen than will insure a sale of these bonds at par and all bonds of each issue are to bear the same rate of interest. All issues are not required to bear the same rate of interest. Bids shall be for all of the bonds of each issue. The bonds will be sold for par, plus accrued interest and a premium, if any be bid. No arrangement can be made for deposit of funds, commission, brokerage fees nor private sale. Prin, and int. (J. & D.) payable at the City Hall or at the Chemical Bank & Trust Co. in New York City, or at the office of the fiscal agent of the city, in New York. The bonds may be registered as to principal only and may be disoharged from registration and again registered at will. No proposal blanks will be furnished and bidders are requested to submit bids in triplicate. The approving opinion of Thomson, Wood & Hoffman of New York, will be furnished. The bonds will be delivered in New York or its equivalent, at the option of the purchaser, if so stated in bid, naming point of delivery. A certified check for 5% of the amount of bonds bid for, payable to the city, is required.

(This notice supersedes the bond offering report given in these columns.)

required.
(This notice supersedes the bond offering report given in these columns cently,)—V. 141. p. 2777.

TEXAS BONDS

H. C. BURT & COMPANY Incorporated Houston, Texas

Sterling Building

TEXAS

AMARILLO, Tex.—BOND OFFERING—Sealed bids will be received until 7.30 p. m. on Nov. 26, by Leverne Calhoun, City Secretary-Treasurer, for the purchase of two issues of refunding bonds aggregating \$605,000, divided as follows:

divided as follows:

\$588,000 general bonds. Due as follows: \$20,000, 1943; \$21,000, 1944; \$22,000, 1945; \$23,000, 1946; \$24,000, 1947; \$25,000, 1948; \$26,000, 1949; \$27,000, 1950; \$28,000, 1947; \$25,000, 1952; \$30,000, 1953; \$31,000, 1956; \$32,000, 1955; \$33,000, 1956; \$34,000, 1957; \$35,000, 1958; \$36,000, 1959; \$37,000, 1960; \$38,000, 1961, and \$37,000 in 1962; optional after five years.

17,000 water bonds. Due \$1,000 from 1946 to 1962; optional after five years.

Dated Dec. 1 1935. Interest rate is not to exceed 4%, payable J. & D. Prin. and int. payable in New York or Amarillo. The proposals should specify whether the bidder or the city is to furnish the bond proceedings (printing, attorney's opinion, etc.). The purchaser will be required to take up and pay off optional bonds and warrants of the city, now outstanding in the amount of \$605,000. As an alternate proposal, bidders may suggest other and different proposals. A certified check for 2% of the bid is required.

BELL COUNTY (P. O. Belton) Tex.—BOND CALL—It is announced by the County Treasurer that he is calling for payment on Nov. 1 and Nov. 15, at the Austin National Bank in Austin, all road district and special road bonds, which have passed their optional dates. It is said that the

bonds becoming optional in 1936 and 1937 will also be called. The holders of these bonds are urged to get in touch with H. C. Burt & Co. of Houston.

BELLVILLE, Tex.—BOND ELECTION—An election will be held on ov. 19 at which the voters will pass on the question of issuing \$14,000 aterworks improvement bonds.

Nov. 19 at which the voters will pass on the question of issuing \$14,000 waterworks improvement bonds.

BONHAM, Tex.—BOND OFFERING—Sealed bids will be received until 8 p. m. on Nov. 12, by W. A. Boyd, City Clerk, for the purchase of a \$60,000 issue of 4% coupon school refunding bonds. Denom. \$1,000. Dated Dec. 1 1935. Due on Dec. 1 as follows: \$5,000, 1936 to 1938; \$2,000, 1939 \$3,000, 1940; \$5,000, 1941 and 1942, and \$10,000, 1943 and 1945. Prin. and int. (J. & D.) payable at the office of the City Treasurer. The city will furnish the legal approving opinion of a recognized firm of bond attorneys. A certified check for 2% of the bid, payable to the city is required.

BOND CALL—It is stated by Mayor L. Bailey that \$60,000 5% school bonds are being called for payment at the State Treasurer's office on Dec. 1, on which date interest shall cease. Dated June 1 1913. Due on June 1 1953, optional on June 1 1933.

COLEMAN, Tex.—BONDS DEFEATED—At the election held on Oct. 26—V. 141, p. 2624—the voters are said to have turned down the issuance of the \$35,000 in municipal auditorium and armory bonds.

DALLAS COUNTY (P. O. Dallas), Tex.—BONDS REFUNDED—Refunding of two issues of road bonds totaling \$208,000, at an interest saving of \$39,722, was approved by the Commissioners' Court at a recent special session.

The Court accepted an offer made by Donald O'Neil & Co. of Dallas, to convert 4% bonds into 3½ and 3¼% issues. Actually only \$194,000 bonds will be refunded, \$14,000 being paid off from the sinking fund.

This refunding makes a total of \$350,000 in interest savings accomplished by the present Commissioners, County Judge Robert Ogden said. The issues are the last refundable road obligation of the county.

DALLAS COUNTY (P. O. Dallas) Tex.—BONDS OFFERED FOR INVESTMENT.—A \$215,000 issue of refunding heap offered for

issues are the last refundable road obligation of the county.

DALLAS COUNTY (P. O. Dallas) Tex.—BONDS OFFERED FOR INVESTMENT—A \$315,000 issue of refunding bonds is being offered for subscription by the Dallas Union Trust Co. of Dallas. The bonds are described as follows: \$90,000 as 38, maturing from Dec. 1 1936 to 1939, the remaining \$225,000 as 3\forall s, maturing from 1940 to 1949 incl. Prin. and int. (J. & D.) payable at the office of the State Treasurer in Austin, or at the office of the County Treasurer in Dallas. Coupon bonds in the denomination of \$1,000 each. Dated Nov. 21 1935. Legality to be approved by Chapman & Cutler of Chicago. It is anticipated bonds will be ready for delivery about Dec. 10. (A detailed report on this bond refunding operation appeared in these columns recently—V. 141, p. 2937.)

GROVETON, Tex.—BOND ELECTION—At a special election to be held on Nov. 12 a proposition to issue \$17,000 sewer and water bonds will be voted upon.

LIBERTY, Tex.—BONDS VOTED—At a recent election the voters gave their approval to a proposition to issue \$25,000 street improvement bonds.

LIBERTY COUNTY (P. O. Liberty), Tex.—BOND OFFERING—R. W. Evans, County Judge, will receive bids until 10 a. m., Nov. 12 for the purchase of \$120,000 5% county road bonds. Denom. \$1,000. Dated Nov. 1 1935. Interest payable April 1 and Oct. 1. Due yearly on Oct. 1 as follows: \$4,000, 1936 to 1945; \$5,000, 1946 to 1955, incl.; and \$6,000, 1956 to 1960 incl. Cert. check for 10% of amount of bid, required.

LOMETA INDEPENDENT SCHOOL DISTRICT, Tex.—BOND ELECTION—A proposition to issue \$25,000 school building bonds will be submitted to the voters at a special election called for Nov. 9.

MARSHALL, Tex.—BOND CALL—City Secretary Newman Wells announces that the city has called for retirement as of Nov. 30 a block of \$225,500 44% refunding bonds, part of an original issue of \$276,000, dated Jan. 1 1924. Bonds should be presented at the First National Bank, in Dallas, for payment.

NUECES COUNTY (P. O. Corpus Christi), Tex.—BOND OFFER-ING—It is reported that the Clerk of the Board of County Commissioners will receive sealed bids until 10 a. m. on Nov. 13, for the purchase of an issue of \$100,000 road, series A bonds.

issue of \$100,000 road, series A bonds.

OLTON SCHOOL DISTRICT, Tex.—BOND ELECTION—An election will be held on Nov. 9 for the purpose of voting on the question of issuing \$66,000 school building bonds.

PAMPA SCHOOL DISTRICT, Tex.—BOND ELECTION—At an election to be held on Nov. 9 the residents of the district will be asked to approve a proposal to issue \$50,000 school building bonds.

PECOS SCHOOL DISTRICT, Tex.—BOND ELECTION—The School Board has ordered a special election to be held on Nov. 9 for the purpose of voting on the question of issuing \$16,000 school improvement bonds.

PORT ISABEL, Tex.—BONDS VOTED—At the election held on Oct. 19 a proposal to issue \$220,000 causeway bonds as approved by the voters.

ROBERTSON COUNTY JUSTICE PRECINCT NO. 8 (P. O. Frank-lin), Tex.—BOND SALE—An issue of \$20,000 4½% refunding bonds has been purchased by R. B. George Investment Co. of Dallas, who are now offering the bonds to investors at prices to yield from 2% to 4.30%, according to maturity. Dated Sept. 1 1935. Principal and semi-annual interest (March 1 and Sept. 1) payable at the office of the State Treasurer, at Austin. Due on Sept. 1 as follows: \$1,000, 1936 to 1940; \$1,500, 1941 and 1942; and \$2,000, 1949 to 1954, inclusive.

SAINT 10. Tex.—BOND SALE—On Out 21 the City Council March.

SAINT JO, Tex.—BOND SALE—On Oct. 21 the City Council disposed of \$16,000 water improvement bonds and \$10,000 sewerage improvement bonds to the First National Bank of Wichita Falls at par.

UTAH

PARK CITY SCHOOL DISTRICT, Utah—A \$75,000 bond issue for construction of a grade school was voted at a recent election.

TOWN OF HARTFORD, VERMONT

23/4% Refunding Bonds Due October 1, 1943-48

E. H. Rollins & Sons

200 Devonshire St., Boston, Mass.

VERMONT

BRIGHTON, Vt.—BOND SALE NOT CONSUMMATED—ISSUE RE-OFFERED—The award on Oct. 18 of \$26,000 coupon water refunding bonds to the Island Pond National Bank of Island Pond as 3 ¼s, at a price of 100.15, a basis of about 3.23% was not consummated due to an error in the notice of sale published in Vermont papers. The issue is being reoffered for sale. George L. Dyer, Town Treasurer, announces that tenders addressed to the Board of Selectmen will be received until 2 p. m. on Nov. 15. Bonds bear date of Oct. 1 1935. Denom. \$1,000. Due \$2,000 on Oct. 1 from 1936 to 1948 incl. Bidder to name one rate of interest, expressed in a multiple of ¼ of 1%. Principal and interest (A. & O.) payable at the Island Pond National Bank, Island Pond, or, at holder's option, at the First National Bank of Boston.

These bonds will be engraved under the supervision of and authenticated as to their genuineness by The First National Bank of Boston. The legality of the issue will be examined by Messrs. Storey, Thorndike, Palmer & Dodge, of Boston, Mass., a copy of whose opinion will accompany the bonds when delivered. The original opinion and complete transcript of proceedings covering all legal details required in the proper issuance of these bonds will be filed with The First National Bank of Boston, where they may be inspected.

Financial Statement, Oct. 1 1935

ENOSBURG FALLS, Vt.—BOND SALE—The \$20,000 4% electric ght plant improvement bonds offered on Nov. 1—V. 141, p. 2777—were warded to the First Boston Corp. of Boston at a price of 104, a basis of bout 3.20%. Due \$1,000 each six months from Nov. 1 1936 to May 1946 incl. E. H. Rollins & Sons of Boston bid 103.53.

VIRGINIA

ALEXANDRIA, Va.—BOND SALE—The \$200,000 issue of 3% coupon semi-ann, public improvement and funding bonds offered for sale on Nov. 6—V. 141, p. 2476—was awarded jointly to Graham, Parsons & Co. of New York, and Frederick E. Nolting, Inc. of Richmond, on Nov. 7, at a price of 102.139, a basis of about 2.89%. Dated Oct. 1 1935. Due from Oct. 1 1936 to 1965, inclusive.

WASHINGTON

BENTON COUNTY SCHOOL DISTRICT NO. 17 (P. O. Prosser), Wash.—BOND SALE—The \$55,000 school bonds offered on Nov. 2—V. 141, p. 2625—were awarded to the State of Washington, the only bidder, at a price of par for 4s. Dated Nov. 1 1935.

It is stated by Ray Gilcrest, Deputy County Treasurer, that the bonds run for a period of 20 years, but are optional on any interest payment date. Coupon bonds in the denominations of \$500 and \$1,000. Interest payable M. & S.

EVERETT, Wash.—MATURITY—It is stated by the City Clerk that the \$175,000 pipe line construction bonds purchased by a syndicate headed by Bramhall & Stein, of Seattle, as reported in these columns recently—V. 141, p. 2777—are divided as follows: \$90,000 as 3¾s, maturing \$30,000 from Nov. 1 1937 to 1939, and \$85,000, as 2¾s, maturing \$30,000 on Nov. 1 1940 and 1941, and \$25,000 on Nov. 1 1942.

GRAYS HARBOR COUNTY SCHOOL DISTRICT NO. 100 (P. O. Vancouver), Wash.—BOND SALE—The \$21,000 issue of high school addition construction bonds offered for sale on Nov. 2—V. 141, p. 2625—was purchased by the State of Washington, as 4s at par. No other bid was received, according to the County Treasurer.

received, according to the County Treasurer.

KING COUNTY SCHOOL DISTRICTS (P. O. Seattle) Wash.—
BONDS SOLD—The two issues of school building bonds aggregating \$102,-000, offered for sale on Nov. 2—V. 141, p. 2777—were purchased by the State of Washington, as 4s at par. No other bids were received, according to the County Treasurer. The issues are divided as follows: \$62,000 6% School District No. 192, school building bonds. \$40,000 5% School District No. 216, high school building bonds.

We are informed by W. W. Shields, Deputy County Treasurer, that the bonds are due serially in from 2 to 23 years. Date of bonds not determined. Optional three years after date of issue. Coupon bonds in the denominations fixed by the State.

OKANOGAN COUNTY SCHOOL DISTRICT NO. 103, Wash.—BOND OFFERING—V. B. White, Treasurer of Okanogan County, will receive bids at Okanogan, until 11 a. m. Nov. 23 for an issue of \$5,000 school bonds, which will bear no more than 5% interest. Interest payable annually. A certified check for 5% of amount of bid, required.

PORT TOWNSEND, Wash.—BONDS NOT SOLD—It is stated that the \$41,500 issue of not to exceed 6% semi-ann. refunding bonds offered coct. 29—V. 141. p. 2777—was not sold as no bids were received. Date Jan. 1 1936. Due serially in from 2 to 25 years after the date of issuance.

RIVERLAND IRRIGATION DISTRICT (P. O. Allard) Wash BONDS DEFEATED—At an election held on Oct. 29 the voters reject a proposal to issue \$50.000 in 4% irrigation bonds, according to L. Fry. Managing Secretary.

SEATTLE, Wash.—BOND CALL—It is stated by H. L. Collier, City Treasurer, that under the provisions of Resolution No. 11699, and as provided in said bonds, the following bonds are being called for redemption at his office or at the fiscal agency of the State in New York City, on Dec. 1, on which date interest shall cease, and all coupons of said bonds representing interest subsequently accruing shall be void: Municipal light and power of 1927, series L V 1, Nos. 1 to 2.000 bearing date of Dec. 1 1927; Municipal light and power of 1926 series L W 1, Nos. 1 to 2.000, bearing date of Dec. 1 1927, and Municipal light and power of 1926, series L W 3, Nos. 1 to 900, dated June 1 1929.

WASHOUGAL SCHOOL DISTRICT NO. 92, Clark County, Wash.

—BOND SALE—The \$14,000 issue of school bonds offered for sale on
Nov. 2—V. 141, p. 2938—was purchased by the State of Washington, as
4s, at par, according to the County Treasurer. No other bid was received
for the bonds.

WEST VIRGINIA

RALEIGH COUNTY (P. O. Beckley), W. Va.—BONDS VOTED—
he recent election resulted in approval of the proposed \$75,000 bond issue
r construction of a courthouse.

WISCONSIN

APPLETON, Wis.—BOND OFFERING—Sealed bids will be received until 2 p. m. on Nov. 19, by Carl J. Becher, City Clerk, for the purchase of a \$385,000 issue of sewage disposal plant and system bonds. Interest rate is not to exceed 4%, payable F. & A. Rate of interest to be in multiples of 34 or one-tenth of 1% and if more than one rate is bid, the bidder shall specify the bond maturities of each of any rates. Denom. \$1,000. Dated Aug. 1 1935. Due on Feb. 1 as follows: \$5,000, 1941; \$10.000, 1942 to 1944; \$30,000, 1945 to 1954, and \$50,000 in 1955. These bonds are issued subject to the examination and certification of the State's Attorney-General and all bids must be so conditioned. Bidders shall furnish the bonds at their own expense. Prin. and int. payable at the City Treasurer's office. A certified check for 2%, payable to the City Treasurer, must accompany the bid.

CADOTT SCHOOL DISTRICT, Wis.—BOND ELECTION—An election will be held on Nov. 16 to vote upon the proposition of issuing \$22,500 school building bonds. Federal grant \$20,250 has been approved.

CLARK COUNTY (P. O. Neillsville), Wis.—BOND SALE—The \$110,000 3½% highway improvement bonds offered on Nov. 6—V. 141, p. 2938—were awarded to the Northern Trust Co. of Chicago for a premium of \$6,077.40, equal to 105.525, a basis of about 1.60%. The Harris Trust & Savings Bank of Chicago offered a premium of \$5,917. Dated Oct. 1 1935. Due \$68,000 April 1 1938 and \$42,000 April 1 1939.

FOND DU LAC. Wis.—BOND ELECTION—The village will hold a

FOND DU LAC, Wis.—BOND ELECTION—The village will hold a special election on Nov. 12 to vote on the question of issuing \$15,000 floating debt funding bonds.

GREEN BAY METROPOLITAN SEWERAGE DISTRICT (P. O. Green Bay), Wis.—BOND SALE—The \$525,000 issue of coupon Fox River project bonds offered for sale on Nov. 6—V. 141, p. 2778—was awarded to a group composed of Lazard Freres & Co., Inc., of New York, Watling, Lerchen & Hayes, of Detroit and Bigelow, Webb & Co., of Minneapolis, paying a premium of \$362.25, equal to 100.069, on the bonds divided as follows: \$232,000 as 2s, maturing from Oct. 1 1937 to 1942, and \$293,000 as 25, maturing from Cot. 1 1943 to 1955, all incl., giving a net interest cost of about 2.395%.

BONDS OFFERED FOR INVESTMENT—The successful bidders reoffered the above bonds on Nov. 7 priced to yield from 0.75 to 2.00% for the 1937 to 1942 maturities, and the 2½% bonds are priced to yield from 2.10 to 2.45% for 1943 to 1949 maturities; at a price of 100 for the 1950 to 1952 maturities and at 99½ for the 1953-55 maturities.

The second highest bid was an offer of \$887.50 premium on 2½% bonds, submitted by Brown Harriman & Co., Inc., of New York City.

submitted by Brown Harriman & Co., Inc., of New York City.

HARMONY SCHOOL DISTRICT, Wis.—BONDS VOTED—By a margin of 355 to 99 the voters of the district on Oct. 29 favored the issuance of \$60,000 bonds for construction of a new high school building.

KENOSHA, Wis.—BOND OFFERING—Sealed bids will be received until 2 p. m. on Nov. 22 by A. E. Axtell, City Clerk, for the purchase of an issue of \$100,000 emergency relief reimbursement bonds. Interest rate is not to exceed 3¼%, payable M. & N. Denom. \$1,000. Dated Nov. 1 1935. Due \$10,000 from May 1 1937 to 1946 incl. These bonds are being issued to replace funds lawfully expended for emergency relief purposes in the city. The bonds will be sold to the highest bidder at not less than par and accrued interest, and the basis of determination shall be the lowest

rate of interest bid and interest cost to the city, provided that the maximum rate of interest to be borne by the bonds shall be $3\frac{1}{4}\%$. The approving opinion of Chapman & Cutler of Chicago will be furnished. A certified check for 2% of the par value of the bonds, payable to the Director of Finance, must accompany the bid.

LADYSMITH SCHOOL DISTRICT (P. O. Ladysmith), Wis.—BONDS DEFEATED—At a recent election the voters defeated the proposed issuance of \$22,000 in school bonds, it is said.

issuance of \$22,000 in school bonds, it is said.

MILWAUKEE COUNTY (P. O. Milwaukee), Wis.—BONDS PUR-CHASED—It is stated by Frank Bittner, County Auditor, that the \$100,-000 Metropolitan Sewerage Area refunding, issue of 1935 bonds authorized by the County Board Finance Committee last June, as noted in these columns at that time—V. 140, p. 4107—have been purchased for the account of certain county sinking funds.

MINOCQUA COMMON SCHOOL DISTRICT NO. 1, Wis.—BONDS VOTED—At a recent special election the residents of the district voted 96 to 29 in favor of the issuance of \$40,000 school addition construction bonds.

PLUM CITY SCHOOL DISTRICT, Wis.—BONDS VOTED—At an ection held on Oct. 29, the proposition of issuing \$15,000 school building onds carried. Total cost of project, \$27,000. Federal grant \$12,000 has been approved.

WEST ALLIS, Wis.—BONDS AUTHORIZED—The Common Council on Oct. 15 gave its approval to four resolutions authorizing the issuance of \$145,000 water, sewer and street bonds.

WYOMING

CODY, Wyo.—BOND ELECTION—The city will hold an election on Nov. 18 to vote on a \$75,000 bond issue for construction of a water works system.

JOHNSON COUNTY (P. O. Buffalo), Wyo.—BONDS VOTED—7 ection held on Oct. 29 resulted in approval of the \$60,000 bond issue instruction of a high school.

LARAMIE, Wyo.—BOND OFFERING—H. J. Hunt, City Clerk, will receive bids until Nov. 5 for the purchase of \$65,000 coupon funding bonds, to bear interest at rate named in the successful bid. Denom. \$1,000. Dated June 1 1936. Interest payable June 1 and Dec. 1. Due \$6,000 on June 1 in odd-numbered years and \$7,000 on even-numbered years in each of the years from 1937 to 1946, incl.

years from 1937 to 1946, incl.

SHERIDAN, Wyo.—BOND OFFERING—It is stated that sealed bids will be received until 10 a. m. on Nov. 30 by D. A. Ruff, City Clerk, for the purchase of a \$440,000 issue of 3¾% general obligation water bonds. Denom. \$1,000. Dated Dec. 1 1935. Due in substantially equal instalments over a period of 30 years. Prin. and semi-ann. int. payable at the Chemical Bank & Trust Co. in New York. A certified check for 5% of the amount of bonds bid for, payable to the City Treasurer, is required.

CANADA

ALBERTA (Province of)—PLANS \$200,000,000 DEBT REFUNDING PROGRAM—A \$200,000,000 refunding scheme, embracing Alberta's Provincial public debt of about \$150,000,000 and the civic debts of Calgary and Edmonton, may be placed before Prime Minister W. L. MacKenzie King at the Federal-Provincial conference Nov. 27, Premier William Aberhart announced Nov. 6. R. J. Magor, economist, retained by the Alberta Government for six months, is at work an the scheme, the Premier said. He estimated it would save the Province \$3,000,000 yearly in interest charges and the two principal cities about \$1,000,000.

CANADA (Dominion of)—TO SELL \$75,000,000 BONDS IN DOMESTIC MARKET—The Hon. Charles A. Dunning, Finance Minister in the new Mackenzie King Cabinet, announced a \$75,000,000 BONDS IN DOMESTIC MARKET—The Hon. Charles A. Dunning, Finance Minister in the new Mackenzie King Cabinet, announced a \$75,000,000 domestic loan Nov. 1, and at the same time announced the government's determination to balance the budget.

The obligations of the new issue will be in two maturities, as follows: Four-year 2% bonds, maturing on Nov. 15 1939, at 99.43 and interest, to yield 2.15%, and 3% bonds, maturing on June 1 1955, at 98¾ and interest, to yield approximately 3.08%. The long-term 3s will be callable at 100 and interest after June 1 1950.

In this accompanying statement Mr. Dunning said: "To the maintenance of ordinary government services is now added the very heavy burden involved in meeting the problem of unemployment. At the same time we must all recognize that there are limits to the amount of debt which present and future generations of Canadians can be called upon to bear and the Government has no uncertain view as to the necessity of early balancing of the budget and orderly financing of its maturing and callable obligations."

**DOMESTIC LOAN HEAVILY OVERS/UBSCRIBED—Finance Minister Charles Dunning announced Nov. 4 that the \$75,000,000 Dominion Government loan had been nearly three times oversubscribed. The books opened at 9 o'clock in the morning. The bonds were in two maturities, four and 19½ years, and 2% and 3%, respectively.

LONDON, Ont.—TAX COLLECTIONS—The taxpayers have paid

LONDON, Ont.—TAX COLLECTIONS—The taxpayers have paid approximately \$2,800,000 representing 78% of the current year's tax roll. About \$790,000 is outstanding. Last year the amount collected for the same period was about the same.

Bidder—
L. G. Beaubien & Co______
Banque Canadienne Nationale____
Credit Anglo-Français, Ltd., and Ernest Savard, Ltd., jointly____ 98.28

ONTARIO, Province of (P. O. Toronto)—SELLS \$15,000,000 BONDS—A syndicate headed by Wood, Gundy & Co. of Toronto purchased on Nov. 1 an issue of \$15,000,000 refunding bonds at a price of 98.86, the interest cost to the Province being 2.65%. Proceeds will be used to take up a like amount of bonds which were sold on a yield basis of 6.82%. The annual saving in interest charges is placed at \$600,000. The original issue was for \$16,200,000, of which \$1,200,000 were retired.

annual saving in interest charges is placed at \$600,000. The original issue was for \$16,200,000, of which \$1,200,000 were retired.

SASKATCHEWAN (Province of)—BONDS OFFERED FOR INVESTMENT—A syndicate headed by the Royal Bank of Canada made public offering in that country on Nov. 6 of a new issue of \$3,500,000 4% coupon (registerable as to principal) refunding bonds, issued to provide for redemption of a like amount of 4s, maturing Nov. 15 1935. The new issue is priced at 8s, or a yield to investors of 4.83%. Dated Nov. 1 1935. Due Nov. 1 1960; redeemable in whole or in part at par and accrued interest on Nov. 1 1955 or on any interest payment date thereafter on 30 days on title. Principal and interest (M. & N.) payable in lawful money of Canada at the Royal Bank of Canada in the cities of Toronto. Montreal, Saint John, Winnipeg, Regina or Vancouver. Denoms. 1,000 and \$500. Provision has been made for a sinking fund of 1% per annum. Legal opinion of Long & Daly of Toronto. All of the members of the underwriting group are included in this list:

The Royal Bank of Canada: The Canadian Bank of Commerce; Th Dominion Securities Corp., Ltd., A. E. Ames & Co., Ltd.; Wood, Gundy & Co., Ltd.; The Bank of Nova Scotia; Imperial Bank of Canada; The Dominion Bank; McLeod, Young, Weir & Co., Ltd.; Bell, Gouinlock & Co., Ltd.; Fry, Mills, Spence & Co., Ltd.; Royal Securities Corporation, Ltd.; Jas. Richardson & Sons; Nesbitt, Thomson & Co., Ltd.; Griffis, Fairclough & Norsworthy Ltd.; Hanson Bros., Inc.; W. C. Pitfield & Co. Ltd.; Jas. Richardson & Sons; Nesbitt, Thomson & Co., Ltd.; Dyment, Anderson & Co.; Eastern Securities Co. Ltd.; T. M. Bell & Co. Ltd.; Irving, Brennan & Co. Ltd.; Hemming, Denton & Co., Gairdner & Co. Ltd.; Harris, Ramsay & Co.; J. L. Graham & Co. Ltd.; Bartlett, Cayley & Co. Ltd.; Isray, Robertson & Co. Ltd.; Gooderham, Mullin & Richardson Ltd., and Johnston & Ward.

YORK COUNTY, Ont.—DEBTS OWED TO COUNTY—There are four municinalities which have not yet meet in full their obligations to the

YORK COUNTY, Ont.—DEBTS OWED TO COUNTY—There are four municipalities which have not yet met in full their obligations to the county. All four are among the defaulting municipalities under government supervision. Together with the amounts they owe, the municipalities are: York Township, \$14,000; East York, \$16,000; Scarboro, \$23,000; New Toronto, \$46,000.